

ROLL-MASTER

By

SERVICE

CASTER

CORP.

1-800-215-8220



Service Caster Corp., 9 First Avenue, West Reading, PA 19611

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I & 2 SERIES

Top Plate Casters

- Single ball race
- Zinc finish



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Approx. Weight
							Swivel	Rigid	
2"	1"	Polyolefin	Plain	125	2½"	1¾"	02-1-11	02-2-11	¾
		Semi-Steel	Plain	125			02-1-51	02-2-51	
		Hard Rubber	Plain	125			02-1-61	02-2-61	
		Soft Rubber	Plain	90			02-1-71	02-2-71	
2½"	1⅝"	Polyolefin	Plain	160	3¼"	2⅜"	25-1-11	25-2-11	1½
		Semi-Steel	Plain	200			25-1-51	25-2-51	
		Hard Rubber	Plain	160			25-1-61	25-2-61	
		Soft Rubber	Plain	100			25-1-71	25-2-71	
3"	1¼"	Polyolefin	Plain	250	3⅜"	2⅝"	03-1-11	03-2-11	2
	1⅞"	Semi-Steel	Plain	250			03-1-51	03-2-51	
		Hard Rubber	Plain	180			03-1-61	03-2-61	
		Soft Rubber	Plain	140			03-1-71	03-2-71	

SIDE BRAKES AVAILABLE
NO THREAD GUARDS AVAILABLE

Top Plates - Swivel			To Plates - Rigid		
Diameter	Size	Bolt Hole Spacing	Diameter	Size	Bolt Hole Spacing
2"	1⅞" x 2⅝"	1⅝" x 2⅞"	2"	1⅞" x 2⅝"	1⅝" x 2⅞"
2½"	2⅝" x 3¾"	1¾" x 3"	2½"	2⅞" x 4⅜"	1⅝" x 3⅝"
3"	3⅞" x 4⅞"	2⅞" x 3⅞"	3"	2⅞" x 5⅞"	1⅝" x 4"

Business Machine and Office Casters

- Low overall height
- Double ball races
- Zinc finish standard
- Brakes available - 3" only

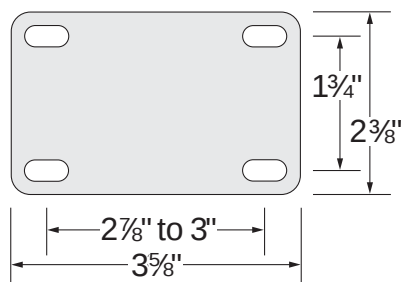


Tread Diameter	Width	Wheel Type	Bearing	Capacity	Load Height	Swivel Radius	Caster Numbers		Top Plate
							Swivel	Rigid	
2½"	1⅜"	Polyolefin	Plain	300	3⅝"	2⅞"	252-BMS-11-2	252-BMR-11-2	2⅞" x 3⅝"
	1⅜"	Polyolefin	Roller	400	3⅝"	2⅞"	252-BMS-12-2	252-BMR-12-2	2⅞" x 3⅝"
3"	1⅜"	Polyolefin	Plain	500	4"	2⅞"	32-BMS-11-2	32-BMR-11-2	2⅞" x 3⅝"
	1⅜"	Polyolefin	Plain	500	4"	2⅞"	32-BMS-11-3	32-BMR-11-3	3⅜" x 4⅞"
	1⅜"	Polyolefin	Roller	500	4"	2⅞"	32-BMS-12-2	32-BMR-12-2	2⅞" x 3⅝"
	1⅜"	Polyolefin	Roller	500	4"	2⅞"	32-BMS-12-3	32-BMR-12-3	3⅜" x 4⅞"

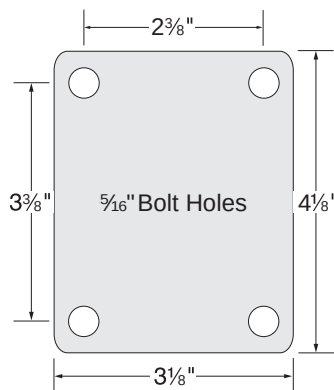
NO THREAD GUARDS AVAILABLE

BRAKES AVAILABLE ON 3" ONLY

#2 TOP PLATE



#3 TOP PLATE



7 & 8 SERIES

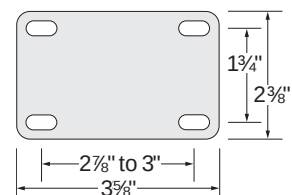
Top Plate Casters

- Light duty institutional or industrial use
- Corrosion-resistant zinc finish
- Full-drawn steel horn swivel
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Strong king pin
- Side brakes and thread guards on request



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Approx. Weight (Lbs.)
							Swivel	Rigid	
3"	1"	Polyolefin	Plain	200	3 ³ / ₄ "	2 ³ / ₄ "	31-7-11	31-8-11	1
		Poly Mold-On	Plain	200			31-7-21	31-8-21	
		Poly Mold-On	Ball	200			31-7-23	31-8-23	
		Hard Rubber	Plain	150			31-7-61	31-8-61	
		Soft Rubber	Plain	125			31-7-71	31-8-71	
		Softie	Plain	100			31-7-151	31-8-151	
		Softie	Ball	100			31-7-153	31-8-153	
		Heateater	Plain	200			31-7-171	31-8-171	
		TPR 82A	Plain	150			31-7-191	31-8-191	
		TPR 82A	Ball	150			31-7-193	31-8-193	
		TPR 60A	Plain	125			31-7-221	31-8-221	
		TPR 60A	Ball	125			31-7-223	31-8-223	
4"	1"	Polyolefin	Plain	200	4 ³ / ₄ "	3 ⁵ / ₁₆ "	41-7-11	41-8-11	1 ¹ / ₄
		Poly Mold-On	Plain	200			41-7-21	41-8-21	
		Poly Mold-On	Ball	200			41-7-23	41-8-23	
		Hard Rubber	Plain	150			41-7-61	41-8-61	
		Soft Rubber	Plain	135			41-7-71	41-8-71	
		Softie	Plain	110			41-7-151	41-8-151	
		Softie	Ball	110			41-7-153	41-8-153	
		Heateater	Plain	200			41-7-171	41-8-171	
		TPR 82A	Plain	160			41-7-191	41-8-191	
		TPR 82A	Ball	160			41-7-193	41-8-193	
		TPR 60A	Plain	135			41-7-221	41-8-221	
		TPR 60A	Ball	135			41-7-223	41-8-223	
5"	1"	Polyolefin	Plain	200	5 ³ / ₄ "	4"	51-7-11	51-8-11	1 ¹ / ₂
		Poly Mold-On	Plain	200			51-7-21	51-8-21	
		Poly Mold-On	Ball	200			51-7-23	51-8-23	
		Hard Rubber	Plain	150			51-7-61	51-8-61	
		Soft Rubber	Plain	135			51-7-71	51-8-71	
		Softie	Plain	120			51-7-151	51-8-151	
		Softie	Ball	120			51-7-153	51-8-153	
		Heateater	Plain	200			51-7-171	51-8-171	
		TPR 82A	Plain	170			51-7-191	51-8-191	
		TPR 82A	Ball	170			51-7-193	51-8-193	
		TPR 60A	Plain	135			51-7-221	51-8-221	
		TPR 60A	Ball	135			51-7-223	51-8-223	

AVAILABLE WITH THREAD GUARDS & BRAKES
AVAILABLE WITH #2 TOP PLATE ONLY (SHOWN).



7 SERIES

Stem Casters Threaded and Grip Ring

- Light duty institutional or industrial use
- Corrosion-resistant zinc finish
- Full-drawn steel horn swivel
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Side brakes and thread guards on request



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Threaded	Round	
3"	1"	Polyolefin	Plain	200	3 ⁵ / ₈ "	2 ³ / ₄ "	31-T7-11	31-R7-11	1
		Mold-On Poly	Plain	200			31-T7-21	31-R7-21	
		Mold-On Poly	Ball	200			31-T7-23	31-R7-23	
		Hard Rubber	Plain	150			31-T7-61	31-R7-61	
		Soft Rubber	Plain	125			31-T7-71	31-R7-71	
		Softie	Plain	100			31-T7-151	31-R7-151	
		Softie	Ball	100			31-T7-153	31-R7-153	
		Heateater	Plain	200			31-T7-171	31-R7-171	
		TPR 82A	Plain	150			31-T7-191	31-R7-191	
		TPR 82A	Ball	150			31-T7-193	31-R7-193	
		TPR 60A	Plain	125			31-T7-221	31-R7-221	
		TPR 60A	Ball	125			31-T7-223	31-R7-223	
4"	1"	Polyolefin	Plain	200	4 ⁵ / ₈ "	3 ⁵ / ₁₆ "	41-T7-11	41-R7-11	1 ¹ / ₄
		Mold-On Poly	Plain	200			41-T7-21	41-R7-21	
		Mold-On Poly	Ball	200			41-T7-23	41-R7-23	
		Hard Rubber	Plain	150			41-T7-61	41-R7-61	
		Soft Rubber	Plain	135			41-T7-71	41-R7-71	
		Softie	Plain	110			41-T7-151	41-R7-151	
		Softie	Ball	110			41-T7-153	41-R7-153	
		Heateater	Plain	200			41-T7-171	41-R7-171	
		TPR 82A	Plain	160			41-T7-191	41-R7-191	
		TPR 82A	Ball	160			41-T7-193	41-R7-193	
		TPR 60A	Plain	135			41-T7-221	41-R7-221	
		TPR 60A	Ball	135			41-T7-223	41-R7-223	
5"	1"	Polyolefin	Plain	200	5 ⁵ / ₈ "	4"	51-T7-11	51-R7-11	1 ¹ / ₂
		Mold-On Poly	Plain	200			51-T7-21	51-R7-21	
		Mold-On Poly	Ball	200			51-T7-23	51-R7-23	
		Hard Rubber	Plain	150			51-T7-61	51-R7-61	
		Soft Rubber	Plain	135			51-T7-71	51-R7-71	
		Softie	Plain	120			51-T7-151	51-R7-151	
		Softie	Ball	120			51-T7-153	51-R7-153	
		Heateater	Plain	200			51-T7-171	51-R7-171	
		TPR 82A	Plain	170			51-T7-191	51-R7-191	
		TPR 82A	Ball	170			51-T7-193	51-R7-193	
		TPR 60A	Plain	135			51-T7-221	51-R7-221	
		TPR 60A	Ball	135			51-T7-223	51-R7-223	

7 Series Threaded Stems

³/₈-16 x 1¹/₂
⁷/₁₆-14 x 1¹/₂
¹/₂-13 x 1¹/₂
¹/₂-13 x 2³/₄

7 Series Grip Ring Stems

⁷/₁₆" Dia. x 1¹/₈"

7 SERIES

Stem Casters

Rubber Applicator



AVAILABLE APPLICATORS	
NUMBER	SIZE
11	$\frac{7}{8}$ - $\frac{29}{32}$
13	$\frac{15}{16}$ - 1
15	$1\frac{1}{16}$ - $1\frac{1}{8}$
19A	$1\frac{1}{2}$
19C	$1\frac{3}{8}$

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator		Shipping Weight (Lbs.)
						Load Height	Number	
3"	1"	Polyolefin	Plain	200	$2\frac{3}{4}$ "	$3\frac{5}{8}$ "	31-A7-11	1
		Mold-On Poly	Plain	200			31-A7-21	
		Mold-On Poly	Ball	200			31-A7-23	
		Hard Rubber	Plain	150			31-A7-61	
		Soft Rubber	Plain	125			31-A7-71	
		Softie	Plain	100			31-A7-151	
		Softie	Ball	100			31-A7-153	
		Heateater	Plain	200			31-A7-171	
		TPR 82A	Plain	150			31-A7-191	
		TPR 82A	Ball	150			31-A7-193	
		TPR 60A	Plain	125			31-A7-221	
		TPR 60A	Ball	125			31-A7-223	
4"	1"	Polyolefin	Plain	200	$3\frac{5}{16}$ "	$4\frac{5}{8}$ "	41-A7-11	$1\frac{1}{4}$
		Mold-On Poly	Plain	200			41-A7-21	
		Mold-On Poly	Ball	200			41-A7-23	
		Hard Rubber	Plain	150			41-A7-61	
		Soft Rubber	Plain	135			41-A7-71	
		Softie	Plain	110			41-A7-151	
		Softie	Ball	110			41-A7-153	
		Heateater	Plain	200			41-A7-171	
		TPR 82A	Plain	160			41-A7-191	
		TPR 82A	Ball	160			41-A7-193	
		TPR 60A	Plain	135			41-A7-221	
		TPR 60A	Ball	135			41-A7-223	
5"	1"	Polyolefin	Plain	200	4"	$5\frac{5}{8}$ "	51-A7-11	$1\frac{1}{2}$
		Mold-On Poly	Plain	200			51-A7-21	
		Mold-On Poly	Ball	200			51-A7-23	
		Hard Rubber	Plain	150			51-A7-61	
		Soft Rubber	Plain	135			51-A7-71	
		Softie	Plain	120			51-A7-151	
		Softie	Ball	120			51-A7-153	
		Heateater	Plain	200			51-A7-171	
		TPR 82A	Plain	170			51-A7-191	
		TPR 82A	Ball	170			51-A7-193	
		TPR 60A	Plain	135			51-A7-221	
		TPR 60A	Ball	135			51-A7-223	

THREAD GUARDS & BRAKES AVAILABLE

15 & 16 SERIES

Top Plate Casters

- Corrosion-resistant zinc finish
- Light-to-medium duty institutional or industrial
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Strong king pin
- Side brakes available
- Easy to use toe brakes available



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
2½"	1⅜"	Polyolefin	Ball	300	3⅝"	2¾"	25-15-13	25-16-13	1½
	1⅜"	Polyolefin	Delrin	300			25-15-14	25-16-14	
	1⅜"	Polyolefin	Plain	300			255-15-11	255-16-11	
	1⅜"	Mold-On Poly	Ball	300			25-15-23	25-16-23	
	1⅜"	Mold-On Poly	Delrin	300			25-15-24	25-16-24	
	1¼"	Hard Rubber	Plain	210			25-15-61	25-16-61	
	1¼"	Soft Rubber	Plain	140			25-15-71	25-16-71	
	1⅜"	Retort	Plain	300			25-15-121	25-16-121	
	1⅜"	Softie	Ball	125			25-15-153	25-16-153	
	1⅜"	Softie	Delrin	125			25-15-154	25-16-154	
	1⅜"	Heateater	Plain	300			25-15-171	25-16-171	
	1⅜"	Heateater	Roller	300			25-15-172	25-16-172	
	1⅜"	TPR 82A	Ball	300			25-15-193	25-16-193	
	1⅜"	TPR 82A	Delrin	300			25-15-194	25-16-194	
	1⅜"	TPR 60A	Ball	175			25-15-223	25-16-223	
	1⅜"	TPR 60A	Delrin	175			25-15-224	25-16-224	
3"	1⅜"	Polyolefin	Ball	300	4⅞"	3"	03-15-13	03-16-13	1½
	1⅜"	Polyolefin	Delrin	300			03-15-14	03-16-14	
	1⅜"	Mold-On Poly	Ball	300			03-15-23	03-16-23	
	1⅜"	Mold-On Poly	Delrin	300			03-15-24	03-16-24	
	1¼"	Hard Rubber	Plain	220			03-15-61	03-16-61	
	1¼"	Soft Rubber	Plain	150			03-15-71	03-16-71	
	1⅜"	Retort	Plain	300			03-15-121	03-16-121	
	1⅜"	Softie	Ball	150			03-15-153	03-16-153	
	1⅜"	Softie	Delrin	150			03-15-154	03-16-154	
	1⅜"	Heateater	Plain	300			03-15-171	03-16-171	
	1⅜"	Heateater	Roller	300			03-15-172	03-16-172	
	1⅜"	TPR 82A	Ball	300			03-15-193	03-16-193	
	1⅜"	TPR 82A	Delrin	300			03-15-194	03-16-194	
	1⅜"	TPR 60A	Ball	200			03-15-223	03-16-223	
	1⅜"	TPR 60A	Delrin	200			03-15-224	03-16-224	

(CONTINUED)

15 & 16 SERIES

Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
3½"	1⅜"	Polyolefin	Ball	300	4⅝"	3¼"	35-15-13	35-16-13	2
	1⅜"	Polyolefin	Delrin	300			35-15-14	35-16-14	
	1⅜"	Mold-On Poly	Ball	300			35-15-23	35-16-23	
	1⅜"	Mold-On Poly	Delrin	300			35-15-24	35-16-24	
	1¼"	Hard Rubber	Plain	230			35-15-61	35-16-61	
	1¼"	Soft Rubber	Plain	160			35-15-71	35-16-71	
	1⅜"	Retort	Plain	300			35-15-121	35-16-121	
	1⅜"	Softie	Ball	160			35-15-153	35-16-153	
	1⅜"						35-15-154	35-16-154	
	1⅜"	Heateater	Plain	300			35-15-171	35-16-171	
	1⅜"	Heateater	Roller	300			35-15-172	35-16-172	
	1⅜"	TPR 82A	Ball	300			35-15-193	35-16-193	
	1⅜"	TPR 82A	Delrin	300			35-15-194	35-16-194	
	1⅜"	TPR 60A	Ball	225			35-15-223	35-16-223	
	1⅜"	TPR 60A	Delrin	225			35-15-224	35-16-224	
4"	1⅜"	Polyolefin	Ball	300	5⅛"	3½"	04-15-13	04-16-13	2
	1⅜"	Polyolefin	Delrin	300			04-15-14	04-16-14	
	1⅜"	Mold-On Poly	Ball	300			04-15-23	04-16-23	
	1⅜"	Mold-On Poly	Delrin	300			04-15-24	04-16-24	
	1¼"	Hard Rubber	Plain	250			04-15-61	04-16-61	
	1¼"	Soft Rubber	Plain	170			04-15-71	04-16-71	
	1⅜"	Retort	Plain	300			04-15-121	04-16-121	
	1⅜"	Softie	Ball	170			04-15-153	04-16-153	
	1⅜"	Softie	Delrin	170			04-15-154	04-16-154	
	1⅜"	Heateater	Plain	300			04-15-171	04-16-171	
	1⅜"	Heateater	Roller	300			04-15-172	04-16-172	
	1⅜"	TPR 82A	Ball	300			04-15-193	04-16-193	
	1⅜"	TPR 82A	Delrin	300			04-15-194	04-16-194	
	1⅜"	TPR 60A	Ball	300			04-15-223	04-16-223	
	1⅜"	TPR 60A	Delrin	300			04-15-224	04-16-224	
	1½"	Polyolefin	Roller	300			45-15-12	45-16-12	
	1½"	Polyolefin	Ball	300			45-15-13	45-16-13	
	1½"	Polyolefin	Delrin	300			45-15-14	45-16-14	
	1½"	Mold-On Poly	Roller	300			45-15-22	45-16-22	
	1½"	Retort	Plain	300			45-15-121	45-16-121	
	1½"	Retort	Roller	300			45-15-122	45-16-122	
	1½"	Softie	Roller	200			45-15-152	45-16-152	
	1⅜"	Heateater	Plain	300			451-15-171	451-16-171	
	1½"	TPR 82A	Roller	300			45-15-192	45-16-192	
	1½"	TPR 60A	Roller	300			45-15-222	45-16-222	
	1½"	Round Tread Mold-On Poly	Roller	300			45-15-232	45-16-232	
	1½"	Round Tread TPR 82A	Roller	300			45-15-242	45-16-242	
	1½"	Round Tread TPR 60A	Roller	300			45-15-252	45-16-252	
	1½"	Round Tread Softie	Roller	175			45-15-262	45-16-262	

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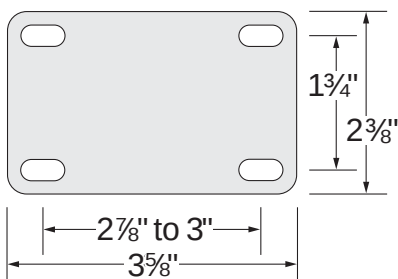
15 & 16 SERIES

Top Plate Casters (CONTINUED)

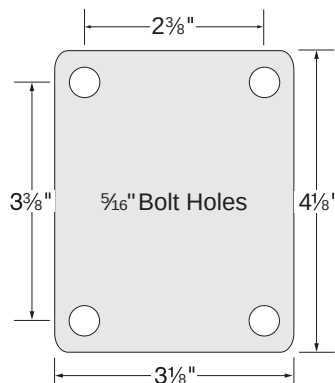
Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
5"	1 $\frac{3}{8}$ "	Polyolefin	Ball	300	6 $\frac{1}{4}$ "	4"	05-15-13	05-16-13	2
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			05-15-14	05-16-14	
	1 $\frac{3}{8}$ "	Mold-On Poly	Ball	300			05-15-23	05-16-23	
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			05-15-24	05-16-24	
	1 $\frac{1}{4}$ "	Hard Rubber	Plain	280			05-15-61	05-16-61	
	1 $\frac{1}{4}$ "	Soft Rubber	Plain	200			05-15-71	05-16-71	
	1 $\frac{3}{8}$ "	Retort	Plain	300			05-15-121	05-16-121	
	1 $\frac{3}{8}$ "	Softie	Ball	180			05-15-153	05-16-153	
	1 $\frac{3}{8}$ "	Softie	Delrin	180			05-15-154	05-16-154	
	1 $\frac{3}{8}$ "	Heateater	Plain	300			05-15-171	05-16-171	
	1 $\frac{3}{8}$ "	Heateater	Roller	300			05-15-172	05-16-172	
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			05-15-193	05-16-193	
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			05-15-194	05-16-194	
	1 $\frac{1}{4}$ "	Mold-On Poly	Ball	300			05-15-203	05-16-203	
	1 $\frac{1}{4}$ "	Mold-On Poly	Delrin	300			05-15-204	05-16-204	
	1 $\frac{1}{4}$ "	TPR 82A	Ball	300			05-15-213	05-16-213	
	1 $\frac{1}{4}$ "	TPR 82A	Delrin	300			05-15-214	05-16-214	
	1 $\frac{3}{8}$ "	TPR 60A	Ball	300			05-15-223	05-16-223	
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			05-15-224	05-16-224	
	1 $\frac{1}{4}$ "	TPR 60A	Ball	300			05-15-283	05-16-283	
	1 $\frac{1}{4}$ "	TPR 60A	Delrin	300			05-15-284	05-16-284	
	1 $\frac{1}{4}$ "	Softie	Ball	180			05-15-293	05-16-293	
	1 $\frac{1}{4}$ "	Softie	Delrin	180			05-15-294	05-16-294	
	1 $\frac{1}{2}$ "	Polyolefin	Roller	300			55-15-12	55-16-12	
	1 $\frac{1}{2}$ "	Polyolefin	Ball	300			55-15-13	55-16-13	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			55-15-14	55-16-14	
	1 $\frac{1}{2}$ "	Mold-On-Poly	Roller	325			55-15-22	55-16-22	
	1 $\frac{1}{2}$ "	Retort	Plain	325			55-15-121	55-16-121	
	1 $\frac{1}{2}$ "	Retort	Roller	325			55-15-122	55-16-122	
	1 $\frac{1}{2}$ "	Softie	Roller	225			55-15-152	55-16-152	
	1 $\frac{1}{2}$ "	TPR 82A	Roller	325			55-15-192	55-16-192	
	1 $\frac{1}{2}$ "	TPR 60A	Roller	325			55-15-222	55-16-222	
	1 $\frac{1}{2}$ "	Round Tread Mold-On Poly	Roller	325			55-15-232	55-16-232	
	1 $\frac{1}{2}$ "	Round Tread TPR 82A	Roller	325			55-15-242	55-16-242	
	1 $\frac{1}{2}$ "	Round Tread TPR 60A	Roller	325			55-15-252	55-16-252	
	1 $\frac{1}{2}$ "	Round Tread Softie	Roller	200			55-15-262	55-16-262	

(CONTINUED)

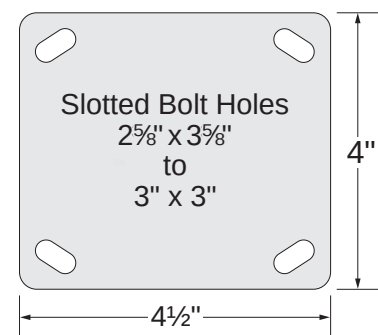
#2 TOP PLATE (STANDARD)



#3 (3 $\frac{1}{8}$ " X 4 $\frac{1}{8}$ ")



#5 (4" X 4 $\frac{1}{2}$ ")



15 SERIES

Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
6"	1 $\frac{3}{8}$ "	Polyolefin	Ball	300	7 $\frac{1}{4}$ "	4 $\frac{1}{2}$ "	06-15-13	06-16-13	3
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			06-15-14	06-16-14	
	1 $\frac{3}{8}$ "	Mold-On Poly	Ball	300			06-15-23	06-16-23	
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			06-15-24	06-16-24	
	1 $\frac{1}{4}$ "	Hard Rubber	Plain	300			06-15-61	06-16-61	
	1 $\frac{1}{4}$ "	Soft Rubber	Plain	220			06-15-71	06-16-71	
	1 $\frac{3}{8}$ "	Retort	Plain	300			06-15-121	06-16-121	
	1 $\frac{3}{8}$ "	Softie	Ball	190			06-15-153	06-16-153	
	1 $\frac{3}{8}$ "	Softie	Delrin	190			06-15-154	06-16-154	
	1 $\frac{3}{8}$ "	Heateater	Plain	300			06-15-171	06-16-171	
	1 $\frac{3}{8}$ "	Heateater	Roller	300			06-15-172	06-16-172	
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			06-15-193	06-16-193	
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			06-15-194	06-16-194	
	1 $\frac{3}{8}$ "	TPR 60A	Ball	300			06-15-223	06-16-223	
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			06-15-224	06-16-224	
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			65-15-11	65-16-11	
	1 $\frac{1}{2}$ "	Polyolefin	Roller	325			65-15-12	65-16-12	
	1 $\frac{1}{2}$ "	Mold-On Poly	Roller	325			65-15-22	65-16-22	
	1 $\frac{1}{2}$ "	Retort	Plain	325			65-15-121	65-16-121	
	1 $\frac{1}{2}$ "	Retort	Roller	325			65-15-122	65-16-122	
	1 $\frac{1}{2}$ "	Softie	Roller	250			65-15-152	65-16-152	
	1 $\frac{1}{2}$ "	TPR 82A	Roller	325			65-15-192	65-16-192	
	1 $\frac{1}{2}$ "	TPR 60A	Roller	325			65-15-222	65-16-222	
	1 $\frac{1}{2}$ "	Round Tread Mold-On Poly	Roller	325			65-15-232	65-16-232	
	1 $\frac{1}{2}$ "	Round Tread TPR 82A	Roller	325			65-15-242	65-16-242	
	1 $\frac{1}{2}$ "	Round Tread TPR 60A	Roller	325			65-15-252	65-16-252	
	1 $\frac{1}{2}$ "	Round Tread Softie	Roller	225			65-15-262	65-16-262	

15 SERIES

Stem Casters Threaded, Grip Ring

- Corrosion resistant zinc finish
- Light-to-medium duty institutional or industrial use
- Corrosion-resistant zinc finish
- Full-drawn steel horn swivel
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Side brakes available
- Easy to use toe brakes available



Diameter	Tread	Wheel	Bearing	Capacity	Load	Swivel	Caster Ordering Numbers	Shipping
	Width	Type	Type		Height	Radius	Threaded	Weight (Lbs.)
2½"	1⅛"	Polyolefin	Plain	300	3⅞"	2¾"	255-T15-11	1½
	1⅜"	Polyolefin	Ball	300			25-T15-13	
	1⅝"	Polyolefin	Delrin	300			25-T15-14	
	1⅞"	Mold-On Poly	Ball	300			25-T15-23	
	1⅞"	Mold-On Poly	Delrin	300			25-T15-24	
	1¾"	Hard Rubber	Plain	210			25-T15-61	
	1¾"	Soft Rubber	Plain	140			25-T15-71	
	1⅝"	Retort	Plain	300			25-T15-121	
	1⅝"	Softie	Ball	125			25-T15-153	
	1⅝"	Softie	Delrin	125			25-T15-154	
	1⅝"	Heateater	Plain	300			25-T15-171	
	1⅝"	Heateater	Roller	300			25-T15-172	
	1⅝"	TPR 82A	Ball	300			25-T15-193	
	1⅝"	TPR 82A	Delrin	300			25-T15-194	
	1⅝"	TPR 60A	Ball	175			25-T15-223	
	1⅝"	TPR 60A	Delrin	175			25-T15-224	
3"	1⅜"	Polyolefin	Ball	300	3⅝"	3"	03-T15-13	1½
	1⅝"	Polyolefin	Delrin	300			03-T15-14	
	1⅞"	Mold-On Poly	Ball	300			03-T15-23	
	1⅞"	Mold-On Poly	Delrin	300			03-T15-24	
	1¾"	Hard Rubber	Plain	210			03-T15-61	
	1¾"	Soft Rubber	Plain	140			03-T15-71	
	1⅝"	Retort	Plain	300			03-T15-121	
	1⅝"	Softie	Ball	150			03-T15-153	
	1⅝"	Softie	Delrin	150			03-T15-154	
	1⅝"	Heateater	Plain	300			03-T15-171	
	1⅝"	Heateater	Roller	300			03-T15-172	
	1⅝"	TPR 82A	Ball	300			03-T15-193	
	1⅝"	TPR 82A	Delrin	300			03-T15-194	
	1⅝"	TPR 60A	Ball	200			03-T15-223	
	1⅝"	TPR 60A	Delrin	200			03-T15-224	

(CONTINUED)

15 SERIES

Stem Casters

Threaded and Grip Ring (CONTINUED)

15 Series Threaded Stems

$\frac{1}{2}$ "-13 x $1\frac{1}{2}$ "
 $\frac{1}{2}$ "-13 x 1"
 $\frac{1}{2}$ "-13 x $2\frac{3}{4}$ "
 $\frac{5}{8}$ "-11 x $1\frac{3}{4}$ "
 $\frac{3}{4}$ "-10 x $1\frac{3}{4}$ "

15 Series Grip Ring Stems

5" Only
 .845 Dia. x $2\frac{3}{16}$ "
 .865 Dia. x $2\frac{3}{16}$ "
 .860 Square x $2\frac{3}{16}$ "
 Round Column

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Ordering Numbers		Shipping Weight (Lbs.)
							Threaded		
3 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	Polyolefin	Ball	300	4 $\frac{7}{16}$ "	3 $\frac{1}{4}$ "	35-T15-13		2
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			35-T15-14		
	1 $\frac{3}{8}$ "	Mold-On Poly	Ball	300			35-T15-23		
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			35-T15-24		
	1 $\frac{1}{4}$ "	Hard Rubber	Plain	225			35-T15-61		
	1 $\frac{1}{4}$ "	Soft Rubber	Plain	150			35-T15-71		
	1 $\frac{3}{8}$ "	Retort	Plain	300			35-T15-121		
	1 $\frac{3}{8}$ "	Softie	Ball	160			35-T15-153		
	1 $\frac{3}{8}$ "	Softie	Delrin	160			35-T15-154		
	1 $\frac{3}{8}$ "	Heateater	Plain	300			35-T15-171		
	1 $\frac{3}{8}$ "	Heateater	Roller	300			35-T15-172		
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			35-T15-193		
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			35-T15-194		
	1 $\frac{3}{8}$ "	TPR 60A	Ball	225			35-T15-223		
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	225			35-T15-224		
4"	1 $\frac{3}{8}$ "	Polyolefin	Ball	300	4 $\frac{15}{16}$ "	3 $\frac{1}{2}$ "	04-T15-13		2
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			04-T15-14		
	1 $\frac{3}{8}$ "	Mold-On Poly	Ball	300			04-T15-23		
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			04-T15-24		
	1 $\frac{1}{4}$ "	Hard Rubber	Plain	240			04-T15-61		
	1 $\frac{1}{4}$ "	Soft Rubber	Plain	165			04-T15-71		
	1 $\frac{3}{8}$ "	Retort	Plain	300			04-T15-121		
	1 $\frac{3}{8}$ "	Softie	Ball	170			04-T15-153		
	1 $\frac{3}{8}$ "	Softie	Delrin	170			04-T15-154		
	1 $\frac{3}{8}$ "	Heateater	Plain	300			04-T15-171		
	1 $\frac{3}{8}$ "	Heateater	Roller	300			04-T15-172		
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			04-T15-193		
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			04-T15-194		
	1 $\frac{3}{8}$ "	TPR 60A	Ball	300			04-T15-223		
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			04-T15-224		
	1 $\frac{1}{2}$ "	Polyolefin	Roller	300			45-T15-12		
	1 $\frac{3}{8}$ "	Polyolefin	Ball	300			45-T15-13		
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			45-T15-14		
	1 $\frac{1}{2}$ "	Mold-On Poly	Roller	300			45-T15-22		
	1 $\frac{1}{2}$ "	Retort	Plain	300			45-T15-121		
	1 $\frac{1}{2}$ "	Retort	Roller	300			45-T15-122		
	1 $\frac{1}{2}$ "	Softie	Roller	200			45-T15-152		
	1 $\frac{1}{2}$ "	TPR 82A	Roller	300			45-T15-192		
	1 $\frac{1}{2}$ "	TPR 60A	Roller	300			45-T15-222		
	1 $\frac{1}{2}$ "	Round Tread Mold-On Poly	Roller	300			45-T15-232		
	1 $\frac{1}{2}$ "	Round Tread TPR 82A	Roller	300			45-T15-242		
	1 $\frac{1}{2}$ "	Round Tread TPR 60A	Roller	300			45-T15-252		
	1 $\frac{1}{2}$ "	Round Tread Softie	Roller	175			45-T15-262		
	1 $\frac{3}{8}$ "	Heateater	Plain	300			451-T15-171		

(CONTINUED)

15 SERIES

Stem Casters

Threaded and Grip Ring (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Ordering Numbers		Shipping Weight (Lbs.)
							Threaded	Grip Ring	
5"	1 ³ / ₈ "	Polyolefin	Ball	300	6 ¹ / ₁₆ "	4"	05-T15-13	05-R15-13	2
	1 ³ / ₈ "	Polyolefin	Delrin	300			05-T15-14	05-R15-14	
	1 ³ / ₈ "	Mold-On Poly	Ball	300			05-T15-23	05-R15-23	
	1 ³ / ₈ "	Mold-On Poly	Delrin	300			05-T15-24	05-R15-24	
	1 ¹ / ₄ "	Hard Rubber	Plain	280			05-T15-61	05-R15-61	
	1 ¹ / ₄ "	Soft Rubber	Plain	200			05-T15-71	05-R15-71	
	1 ³ / ₈ "	Retort	Plain	300			05-T15-121	05-R15-121	
	1 ³ / ₈ "	Softie	Ball	180			05-T15-153	05-R15-153	
	1 ³ / ₈ "	Softie	Delrin	180			05-T15-154	05-R15-154	
	1 ³ / ₈ "	Heateater	Plain	300			05-T15-171	05-R15-171	
	1 ³ / ₈ "	Heateater	Roller	300			05-T15-172	05-R15-172	
	1 ³ / ₈ "	TPR 82A	Ball	275			05-T15-193	05-R15-193	
	1 ³ / ₈ "	TPR 82A	Delrin	275			05-T15-194	05-R15-194	
	1 ¹ / ₄ "	Mold-On Poly	Ball	300			05-T15-203	05-R15-203	
	1 ¹ / ₄ "	Mold-On Poly	Delrin	300			05-T15-204	05-R15-204	
	1 ¹ / ₄ "	TPR 82A	Ball	300			05-T15-213	05-R15-213	
	1 ¹ / ₄ "	TPR 82A	Delrin	300			05-T15-214	05-R15-214	
	1 ³ / ₈ "	TPR 60A	Ball	300			05-T15-223	05-R15-223	
	1 ³ / ₈ "	TPR 60A	Delrin	300			05-T15-224	05-R15-224	
	1 ¹ / ₄ "	TPR 60A	Ball	250			05-T15-283	05-R15-283	
	1 ¹ / ₄ "	TPR 60A	Delrin	250			05-T15-284	05-R15-284	
	1 ¹ / ₄ "	Softie	Ball	160			05-T15-293	05-R15-293	
	1 ¹ / ₄ "	Softie	Delrin	160			05-T15-294	05-R15-294	
	1 ¹ / ₂ "	Polyolefin	Roller	300			55-T15-12	55-R15-12	
	1 ¹ / ₂ "	Polyolefin	Ball	300			55-T15-13	55-R15-13	
	1 ¹ / ₂ "	Polyolefin	Delrin	300			55-T15-14	55-R15-14	
	1 ¹ / ₂ "	Mold-On Poly	Roller	325			55-T15-22	55-R15-22	
	1 ¹ / ₂ "	Retort	Plain	325			55-T15-121	55-R15-121	
	1 ¹ / ₂ "	Retort	Roller	325			55-T15-122	55-R15-122	
	1 ¹ / ₂ "	Softie	Roller	210			55-T15-152	55-R15-152	
	1 ¹ / ₂ "	TPR 82A	Roller	325			55-T15-192	55-R15-192	
	1 ¹ / ₂ "	TPR 60A	Roller	325			55-T15-222	55-R15-222	
	1 ¹ / ₂ "	Round Tread Mold-On Poly	Roller	325			55-T15-232	55-R15-232	
	1 ¹ / ₂ "	Round Tread TPR 82A	Roller	325			55-T15-242	55-R15-242	
	1 ¹ / ₂ "	Round Tread TPR 60A	Roller	325			55-T15-252	55-R15-252	
	1 ¹ / ₂ "	Round Tread Softie	Roller	200			55-T15-262	55-R15-262	

(CONTINUED)

15 SERIES

Stem Casters

Threaded and Grip Ring (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Ordering Numbers	Shipping Weight (Lbs.)
							Threaded	
6"	1 $\frac{3}{8}$ "	Polyolefin	Ball	300	7 $\frac{1}{16}$ "	4 $\frac{1}{2}$ "	06-T15-13	3
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			06-T15-14	
	1 $\frac{3}{8}$ "	Mold-On Poly	Ball	300			06-T15-23	
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			06-T15-24	
	1 $\frac{1}{4}$ "	Hard Rubber	Plain	300			06-T15-61	
	1 $\frac{1}{4}$ "	Soft Rubber	Plain	220			06-T15-71	
	1 $\frac{3}{8}$ "	Retort	Plain	300			06-T15-121	
	1 $\frac{3}{8}$ "	Softie	Ball	190			06-T15-153	
	1 $\frac{3}{8}$ "	Softie	Delrin	190			06-T15-154	
	1 $\frac{3}{8}$ "	Heateater	Plain	300			06-T15-171	
	1 $\frac{3}{8}$ "	Heateater	Roller	300			06-T15-172	
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			06-T15-193	
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			06-T15-194	
	1 $\frac{3}{8}$ "	TPR 60A	Ball	325			06-T15-223	
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	325			06-T15-224	
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			65-T15-11	
	1 $\frac{1}{2}$ "	Polyolefin	Roller	300			65-T15-12	
	1 $\frac{1}{2}$ "	Mold-On Poly	Roller	325			65-T15-22	
	1 $\frac{1}{2}$ "	Retort	Plain	325			65-T15-121	
	1 $\frac{1}{2}$ "	Retort	Roller	325			65-T15-122	
	1 $\frac{1}{2}$ "	Softie	Roller	210			65-T15-152	
	1 $\frac{1}{2}$ "	TPR 82A	Roller	325			65-T15-192	
	1 $\frac{1}{2}$ "	TPR 60A	Roller	325			65-T15-222	
	1 $\frac{1}{2}$ "	Round Tread Mold-On Poly	Roller	325			65-T15-232	
	1 $\frac{1}{2}$ "	Round Tread TPR 82A	Roller	325			65-T15-242	
	1 $\frac{1}{2}$ "	Round Tread TPR 60A	Roller	325			65-T15-252	
	1 $\frac{1}{2}$ "	Round Tread Softie	Roller	200			65-T15-262	

15 SERIES

Stem Casters

Rubber Applicator and Pipe Plug

- Standard Pipe Plug $\frac{3}{4}$ "



AVAILABLE APPLICATORS	
NUMBER	SIZE
11	$\frac{7}{8}$ - $2\frac{9}{32}$
13	$1\frac{5}{16}$ - 1
15	$1\frac{1}{16}$ - $1\frac{1}{8}$
19A	$1\frac{1}{2}$
19C	$1\frac{3}{8}$

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator		Pipe Plug	
						Load Height	Number	Load Height	Number
2 1/2"	1 3/8"	Polyolefin	Ball	300	2 3/4"	3 7/16"	25-A15-13		
	1 3/8"	Polyolefin	Delrin	300			25-A15-14		
	1 3/8"	Mold-On Poly	Ball	300			25-A15-23		
	1 3/8"	Mold-On Poly	Delrin	300			25-A15-24		
	1 1/4"	Hard Rubber	Plain	210			25-A15-61		
	1 1/4"	Soft Rubber	Plain	140			25-A15-71		
	1 3/8"	Retort	Plain	300			25-A15-121		
	1 3/8"	Softie	Ball	125			25-A15-153		
	1 3/8"	Softie	Delrin	125			25-A15-154		
	1 3/8"	Heateater	Plain	300			25-A15-171		
	1 3/8"	Heateater	Roller	300			25-A15-172		
	1 3/8"	TPR 82A	Ball	300			25-A15-193		
	1 3/8"	TPR 82A	Delrin	300			25-A15-194		
	1 3/8"	TPR 60A	Ball	175			25-A15-223		
	1 3/8"	TPR 60A	Delrin	175			25-A15-224		
	1 1/8"	Polyolefin	Plain	300			255-A15-11		
3"	1 3/8"	Polyolefin	Ball	300	3"	3 15/16"	03-A15-13		03-P15-13
	1 3/8"	Polyolefin	Delrin	300			03-A15-14		03-P15-14
	1 3/8"	Mold-On Poly	Ball	300			03-A15-23		03-P15-23
	1 3/8"	Mold-On Poly	Delrin	300			03-A15-24		03-P15-24
	1 1/4"	Hard Rubber	Plain	210			03-A15-61		03-P15-61
	1 1/4"	Soft Rubber	Plain	140			03-A15-71		03-P15-71
	1 3/8"	Retort	Plain	300			03-A15-121	4 3/8"	03-P15-121
	1 3/8"	Softie	Ball	150			03-A15-153		03-P15-153
	1 3/8"	Softie	Delrin	150			03-A15-154		03-P15-154
	1 3/8"	Heateater	Plain	300			03-A15-171		03-P15-171
	1 3/8"	Heateater	Roller	300			03-A15-172		03-P15-172
	1 3/8"	TPR 82A	Ball	300			03-A15-193		03-P15-193
	1 3/8"	TPR 82A	Delrin	300			03-A15-194		03-P15-194
	1 3/8"	TPR 60A	Ball	200			03-A15-223		03-P15-223
	1 3/8"	TPR 60A	Delrin	200			03-A15-224		03-P15-224

(CONTINUED)

15 SERIES

Stem Casters Rubber Applicator and Pipe Plug (CONTINUED)

- Standard Pipe Plug $\frac{3}{4}$ " available only on 3, 4 and 5" casters.

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator		Pipe Plug	
						Load Height	Number	Load Height	Number
3½"	1⅜"	Polyolefin	Ball	300	3¼"	4 ⁷ / ₁₆ "	35-A15-13	4 ⁷ / ₈ "	
	1⅜"	Polyolefin	Delrin	300			35-A15-14		
	1⅜"	Mold-On Poly	Ball	300			35-A15-23		
	1⅜"	Mold-On Poly	Delrin	300			35-A15-24		
	1¼"	Hard Rubber	Plain	225			35-A15-61		
	1¼"	Soft Rubber	Plain	150			35-A15-71		
	1⅜"	Retort	Plain	300			35-A15-121		
	1⅜"	Softie	Ball	160			35-A15-153		
	1⅜"	Softie	Delrin	160			35-A15-154		
	1⅜"	Heateater	Plain	300			35-A15-171		
	1⅜"	Heateater	Roller	300			35-A15-172		
	1⅜"	TPR 82A	Ball	300			35-A15-193		
	1⅜"	TPR 82A	Delrin	300			35-A15-194		
	1⅜"	TPR 60A	Ball	225			35-A15-223		
	1⅜"	TPR 60A	Delrin	225			35-A15-224		
4"	1⅜"	Polyolefin	Ball	300	3½"	4 ¹⁵ / ₁₆ "	04-A15-13	5 ³ / ₈ "	04-P15-13
	1⅜"	Polyolefin	Delrin	300			04-A15-14		04-P15-14
	1⅜"	Mold-On Poly	Ball	300			04-A15-23		04-P15-23
	1⅜"	Mold-On Poly	Delrin	300			04-A15-24		04-P15-24
	1¼"	Hard Rubber	Plain	240			04-A15-61		04-P15-61
	1¼"	Soft Rubber	Plain	165			04-A15-71		04-P15-71
	1⅜"	Retort	Plain	300			04-A15-121		04-P15-121
	1⅜"	Softie	Ball	170			04-A15-153		04-P15-153
	1⅜"	Softie	Delrin	170			04-A15-154		04-P15-154
	1⅜"	Heateater	Plain	300			04-A15-171		04-P15-171
	1⅜"	Heateater	Roller	300			04-A15-172		04-P15-172
	1⅜"	TPR 82A	Ball	300			04-A15-193		04-P15-193
	1⅜"	TPR 82A	Delrin	300			04-A15-194		04-P15-194
	1⅜"	TPR 60A	Ball	300			04-A15-223		04-P15-223
	1⅜"	TPR 60A	Delrin	300			04-A15-224		04-P15-224
	1½"	Polyolefin	Roller	300			45-A15-12		45-P15-12
	1½"	Polyolefin	Ball	300			45-A15-13		45-P15-13
	1½"	Polyolefin	Delrin	300			45-A15-14		45-P15-14
	1½"	Mold-On Poly	Roller	300			45-A15-22		45-P15-22
	1½"	Retort	Plain	300			45-A15-121		45-P15-121
	1½"	Retort	Roller	300			45-A15-122		45-P15-122
	1½"	Softie	Roller	200			45-A15-152		45-P15-152
	1⅜"	Heateater	Plain	300			451-A15-171		451-P15-171
	1⅜"	TPR 82A	Roller	300			45-A15-192		45-P15-192
	1⅜"	TPR 60A	Roller	300			45-A15-222		45-P15-222
	1½"	Mold-On Poly	Roller	300			45-A15-232		45-P15-232
	1⅜"	TPR 82A	Roller	300			45-A15-242		45-P15-242
	1⅜"	TPR 60A	Roller	300			45-A15-252		45-P15-252
	1½"	Softie	Roller	200			45-A15-262		45-P15-262

(CONTINUED)

15 SERIES

Stem Casters

Rubber Applicator and Pipe Plug (CONTINUED)

- Standard Pipe Plug $\frac{3}{4}$ "

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator		Pipe Plug	
						Load Height	Number	Load Height	Number
5"	$1\frac{3}{8}$ "	Polyolefin	Ball	300	4"	$6\frac{1}{16}$ "	05-A15-13	$6\frac{1}{2}$ "	05-P15-13
	$1\frac{3}{8}$ "	Polyolefin	Delrin	300			05-A15-14		05-P15-14
	$1\frac{3}{8}$ "	Mold-On Poly	Ball	300			05-A15-23		05-P15-23
	$1\frac{3}{8}$ "	Mold-On Poly	Delrin	300			05-A15-24		05-P15-24
	$1\frac{1}{4}$ "	Hard Rubber	Plain	280			05-A15-61		05-P15-61
	$1\frac{1}{4}$ "	Soft Rubber	Plain	200			05-A15-71		05-P15-71
	$1\frac{3}{8}$ "	Retort	Plain	300			05-A15-121		05-P15-121
	$1\frac{3}{8}$ "	Softie	Ball	180			05-A15-153		05-P15-153
	$1\frac{3}{8}$ "	Softie	Delrin	180			05-A15-154		05-P15-154
	$1\frac{3}{8}$ "	Heateater	Plain	300			05-A15-171		05-P15-171
	$1\frac{3}{8}$ "	Heateater	Roller	300			05-A15-172		05-P15-172
	$1\frac{3}{8}$ "	TPR 82A	Ball	300			05-A15-193		05-P15-193
	$1\frac{3}{8}$ "	TPR 82A	Delrin	300			05-A15-194		05-P15-194
	$1\frac{1}{4}$ "	Mold-On Poly	Ball	300			05-A15-203		05-P15-203
	$1\frac{1}{4}$ "	Mold-On Poly	Delrin	300			05-A15-204		05-P15-204
	$1\frac{1}{4}$ "	TPR 82A	Ball	300			05-A15-213		05-P15-213
	$1\frac{1}{4}$ "	TPR 82A	Delrin	300			05-A15-214		05-P15-214
	$1\frac{3}{8}$ "	TPR 60A	Ball	300			05-A15-223		05-P15-223
	$1\frac{3}{8}$ "	TPR 60A	Delrin	300			05-A15-224		05-P15-224
	$1\frac{1}{4}$ "	TPR 60A	Ball	300			05-A15-283		05-P15-283
	$1\frac{1}{4}$ "	TPR 60A	Delrin	300			05-A15-284		05-P15-284
	$1\frac{1}{4}$ "	Softie	Ball	160			05-A15-293		05-P15-293
	$1\frac{1}{4}$ "	Softie	Delrin	160			05-A15-294		05-P15-294
	$1\frac{1}{2}$ "	Polyolefin	Roller	300			55-A15-12		55-P15-12
	$1\frac{1}{2}$ "	Polyolefin	Ball	300			55-A15-13		55-P15-13
	$1\frac{1}{2}$ "	Polyolefin	Delrin	300			55-A15-14		55-P15-14
	$1\frac{1}{2}$ "	Mold-On Poly	Roller	325			55-A15-22		55-P15-22
	$1\frac{1}{2}$ "	Retort	Plain	325			55-A15-121		55-P15-121
	$1\frac{1}{2}$ "	Retort	Roller	325			55-A15-122		55-P15-122
	$1\frac{1}{2}$ "	Softie	Roller	210			55-A15-152		55-P15-152
	$1\frac{1}{2}$ "	TPR 82A	Roller	325			55-A15-192		55-P15-192

(CONTINUED)

15 SERIES

Stem Casters

Rubber Applicator and Pipe Plug (CONTINUED)

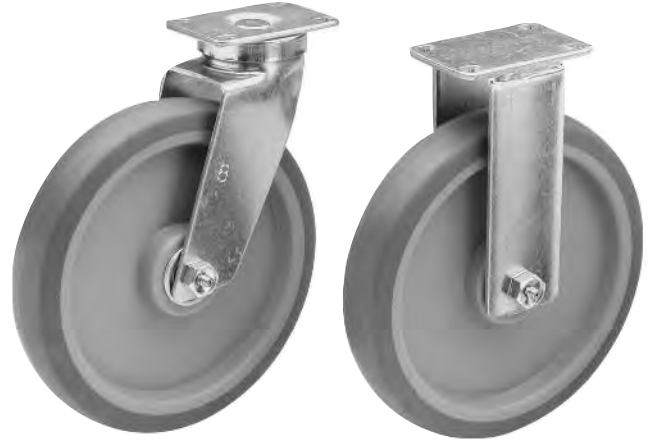
- Standard Pipe Plug $\frac{3}{4}$ ".

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator		Pipe Plug	
						Load Height	Number	Load Height	Number
5"	1½"	TPR 60A	Roller	325	4"	6⅞"	55-A15-222	"	55-P15-222
	1½"	Round Tread Mold-On Poly	Roller	325			55-A15-232		55-P15-232
	1½"	Round Tread TPR 82A	Roller	325			55-A15-242		55-P15-242
	1½"	Round Tread TPR 60A	Roller	325			55-A15-252		55-P15-252
	1½"	Round Tread Softie	Roller	200			55-A15-262		55-P15-262
6"	1⅜"	Polyolefin	Ball	300	4½"	7⅞"	06-A15-13	7½"	
	1⅜"	Polyolefin	Delrin	300			06-A15-14		
	1⅜"	Mold-On Poly	Ball	300			06-A15-23		
	1⅜"	Mold-On Poly	Delrin	300			06-A15-24		
	1¼"	Hard Rubber	Plain	300			06-A15-61		
	1¼"	Soft Rubber	Plain	220			06-A15-71		
	1⅜"	Retort	Plain	300			06-A15-121		
	1⅜"	Softie	Ball	190			06-A15-153		
	1⅜"	Softie	Delrin	190			06-A15-154		
	1⅜"	Heateater	Plain	300			06-A15-171		
	1⅜"	Heateater	Roller	300			06-A15-172		
	1⅜"	TPR 82A	Ball	300			06-A15-193		
	1⅜"	TPR 82A	Delrin	300			06-A15-194		
	1⅜"	TPR 60A	Ball	300			06-A15-223		
	1⅜"	TPR 60A	Delrin	300			06-A15-224		
	1½"	Polyolefin	Plain	300			65-A15-11		
	1½"	Polyolefin	Roller	300			65-A15-12		
	1½"	Mold-On Poly	Roller	325			65-A15-22		
	1½"	Retort	Plain	325			65-A15-121		
	1½"	Retort	Roller	325			65-A15-122		
	1½"	Softie	Roller	210			65-A15-152		
	1½"	TPR 82A	Roller	325			65-A15-192		
	1½"	TPR 60A	Roller	325			65-A15-222		
	1½"	Round Tread Mold-On Poly	Roller	325			65-A15-232		
	1½"	Round Tread TPR 82A	Roller	325			65-A15-242		
	1½"	Round Tread TPR 60A	Roller	325			65-A15-252		
	1½"	Round Tread Softie	Roller	200			65-A15-262		

155 & 165 SERIES

Top Plate Casters

- Finish—Bright zinc plating.
- Swivel—Double ball bearing with hardened raceways for extra strength.
- Dust Cover—Helps protect swivel bearings.
- Construction—Heavy gauge cold rolled steel, formed for strength and heat treated.
- King Pin— $\frac{1}{2}$ " steel rivet.
- Fork leg spacing 2".
- $2\frac{3}{8}$ " x $3\frac{5}{8}$ " top plate.



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number	
							Swivel	Rigid
8"	1½"	Polyolefin	Roller	400	9½"	6½"	85-155-12	85-165-12
	1½"	Polyolefin	Ball	400			85-155-13	85-165-13
	1½"	Polyolefin	Delrin	400			85-155-14	85-165-14
	1½"	Mold-On Poly	Roller	400			85-155-22	85-165-22
	1½"	Mold-On Poly	Ball	400			85-155-23	85-165-23
	1½"	Mold-On Poly	Delrin	400			85-155-24	85-165-24
	1½"	Softie	Roller	275			85-155-152	85-165-152
	1½"	Softie	Ball	275			85-155-153	85-165-153
	1½"	Softie	Delrin	275			85-155-154	85-165-154
	1½"	TPR 82A	Roller	400			85-155-192	85-165-192
	1½"	TPR 82A	Ball	400			85-155-193	85-165-193
	1½"	TPR 82A	Delrin	400			85-155-194	85-165-194
	1½"	TPR 60A	Roller	400			85-155-222	85-165-222
	1½"	TPR 60A	Ball	400			85-155-223	85-165-223
	1½"	TPR 60A	Delrin	400			85-155-224	85-165-224

S15 & S16 SERIES

Stainless Steel Casters

- Stainless steel forks and hardware
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Swivel uses a zerk fitting and seals to allow for lubrication
- White wheels on request
- Brakes available
- NSF approved caster
- USFDA approved wheels for direct contact with food for human consumption.



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
3"	1 3/8"	Polyolefin	Plain	300	4 5/16"	2 3/4"	03-S15-11	03-S16-11	2 1/4"
	1 3/8"	Polyolefin	Delrin	300			03-S15-14	03-S16-14	
	1 3/8"	Polyolefin	S.S. Ball	300			03-S15-15	03-S16-15	
	1 3/8"	Mold-On Poly	Delrin	300			03-S15-24	03-S16-24	
	1 3/8"	Mold-On Poly	S.S. Ball	300			03-S15-25	03-S16-25	
	1 3/8"	Retort	S.S. Bushing	300			03-S15-121	03-S16-121	
	1 3/8"	Retort	S.S. Ball	300			03-S15-125	03-S16-125	
	1 3/8"	Softie	Delrin	1704			03-S15-154	03-S16-154	
	1 3/8"	Softie	S.S. Ball	170			03-S15-155	03-S16-155	
	1 3/8"	Heateater	S.S. Bushing	300			03-S15-171	03-S16-171	
	1 3/8"	Heateater	S.S. Ball	300			03-S15-175	03-S16-175	
	1 3/8"	TPR 82A	Delrin	300			03-S15-194	03-S16-194	
	1 3/8"	TPR 82A	S.S. Ball	300			03-S15-195	03-S16-195	
	1 3/8"	TPR 60A	Delrin	200			03-S15-224	03-S16-224	
	1 3/8"	TPR 60A	S.S. Ball	200			03-S15-225	03-S16-225	
3 1/2"	1 3/8"	Polyolefin	Plain	300	4 3/4"	3"	35-S15-11	35-S16-11	2 1/2"
	1 3/8"	Polyolefin	Delrin	300			35-S15-14	35-S16-14	
	1 3/8"	Polyolefin	S.S. Ball	300			35-S15-15	35-S16-15	
	1 3/8"	Mold-On Poly	Delrin	300			35-S15-24	35-S16-24	
	1 3/8"	Mold-On Poly	S.S. Ball	300			35-S15-25	35-S16-25	
	1 3/8"	Retort	S.S. Bushing	300			35-S15-121	35-S16-121	
	1 3/8"	Retort	S.S. Ball	300			35-S15-125	35-S16-125	
	1 3/8"	Softie	Delrin	170			35-S15-154	35-S16-154	
	1 3/8"	Softie	S.S. Ball	170			35-S15-155	35-S16-155	
	1 3/8"	Heateater	S.S. Bushing	300			35-S15-171	35-S16-171	
	1 3/8"	Heateater	S.S. Ball	300			35-S15-175	35-S16-175	
	1 3/8"	TPR 82A	Delrin	300			35-S15-194	35-S16-194	
	1 3/8"	TPR 82A	S.S. Ball	300			35-S15-195	35-S16-195	
	1 3/8"	TPR 60A	Delrin	225			35-S15-224	35-S16-224	
	1 3/8"	TPR 60A	S.S. Ball	225			35-S15-225	35-S16-225	

(CONTINUED)

S15 & S16 SERIES

Stainless Steel Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
4"	1 $\frac{3}{8}$ "	Polyolefin	Plain	300	5 $\frac{1}{16}$ "	3 $\frac{1}{2}$ "	04-S15-11	04-S16-11	2 $\frac{1}{2}$
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			04-S15-14	04-S16-14	
	1 $\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			04-S15-15	04-S16-15	
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			04-S15-24	04-S16-24	
	1 $\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			04-S15-25	04-S16-25	
	1 $\frac{3}{8}$ "	Retort	S.S. Bushing	300			04-S15-121	04-S16-121	
	1 $\frac{3}{8}$ "	Retort	S.S. Ball	300			04-S15-125	04-S16-125	
	1 $\frac{3}{8}$ "	Softie	Delrin	170			04-S15-154	04-S16-154	
	1 $\frac{3}{8}$ "	Softie	S.S. Ball	170			04-S15-155	04-S16-155	
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			04-S15-171	04-S16-171	
	1 $\frac{3}{8}$ "	Heateater	S.S. Ball	300			04-S15-175	04-S16-175	
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			04-S15-194	04-S16-194	
	1 $\frac{3}{8}$ "	TPR 82A	S.S. Ball	300			04-S15-195	04-S16-195	
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			04-S15-224	04-S16-224	
	1 $\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			04-S15-225	04-S16-225	
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			45-S15-11	45-S16-11	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			45-S15-14	45-S16-14	
	1 $\frac{1}{2}$ "	Polyolefin	S.S. Ball	300			45-S15-15	45-S16-15	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			45-S15-121	45-S16-121	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			45-S15-125	45-S16-125	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			451-S15-171	451-S16-171	
5"	1 $\frac{3}{8}$ "	Polyolefin	Plain	300	6 $\frac{1}{8}$ "	4"	05-S15-11	05-S16-11	2 $\frac{1}{2}$
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			05-S15-14	05-S16-14	
	1 $\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			05-S15-15	05-S16-15	
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			05-S15-24	05-S16-24	
	1 $\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			05-S15-25	05-S16-25	
	1 $\frac{3}{8}$ "	Retort	S.S. Bushing	300			05-S15-121	05-S16-121	
	1 $\frac{3}{8}$ "	Retort	S.S. Ball	300			05-S15-125	05-S16-125	
	1 $\frac{3}{8}$ "	Softie	Delrin	180			05-S15-154	05-S16-154	
	1 $\frac{3}{8}$ "	Softie	S.S. Ball	180			05-S15-155	05-S16-155	
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			05-S15-171	05-S16-171	
	1 $\frac{3}{8}$ "	Heateater	S.S. Ball	300			05-S15-175	05-S16-175	
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			05-S15-194	05-S16-194	
	1 $\frac{3}{8}$ "	TPR 82A	S.S. Ball	300			05-S15-195	05-S16-195	
	1 $\frac{1}{4}$ "	Mold-On Poly	Delrin	300			05-S15-204	05-S16-204	
	1 $\frac{1}{4}$ "	Mold-On Poly	S.S. Ball	300			05-S15-205	05-S16-205	
	1 $\frac{1}{4}$ "	TPR 82A	Delrin	300			05-S15-214	05-S16-214	
	1 $\frac{1}{4}$ "	TPR 82A	S.S. Ball	300			05-S15-215	05-S16-215	
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			05-S15-224	05-S16-224	
	1 $\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			05-S15-225	05-S16-225	
	1 $\frac{1}{4}$ "	TPR 60A	Delrin	300			05-S15-284	05-S16-284	
	1 $\frac{1}{4}$ "	TPR 60A	S.S. Ball	300			05-S15-285	05-S16-285	
	1 $\frac{1}{4}$ "	Softie	Delrin	180			05-S15-294	05-S16-294	
	1 $\frac{1}{4}$ "	Softie	S.S. Ball	180			05-S15-295	05-S16-295	
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			55-S15-11	55-S16-11	
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			55-S15-14	55-S16-14	
	1 $\frac{1}{2}$ "	Polyolefin	Ball	300			55-S15-15	55-S16-15	
	1 $\frac{1}{2}$ "	Retort	S.S. Bushing	325			55-S15-121	55-S16-121	

(CONTINUED)

S15 & S16 SERIES

Stainless Steel Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
6"	1 ³ / ₈ "	Polyolefin	Plain	300	7 ³ / ₁₆ "	4 ¹ / ₂ "	06-S15-11	06-S16-11	3
	1 ³ / ₈ "	Polyolefin	Delrin	300			06-S15-14	06-S16-14	
	1 ³ / ₈ "	Polyolefin	S.S. Ball	300			06-S15-15	06-S16-15	
	1 ³ / ₈ "	Mold-On Poly	Delrin	300			06-S15-24	06-S16-24	
	1 ³ / ₈ "	Mold-On Poly	S.S. Ball	300			06-S15-25	06-S16-25	
	1 ³ / ₈ "	Retort	S.S. Bushing	300			06-S15-121	06-S16-121	
	1 ³ / ₈ "	Retort	S.S. Ball	300			06-S15-125	06-S16-125	
	1 ³ / ₈ "	Softie	Delrin	190			06-S15-154	06-S16-154	
	1 ³ / ₈ "	Softie	S.S. Ball	190			06-S15-155	06-S16-155	
	1 ³ / ₈ "	Heateater	S.S. Ball	300			06-S15-175	06-S16-175	
	1 ³ / ₈ "	TPR 82A	Delrin	300			06-S15-194	06-S16-194	
	1 ³ / ₈ "	TPR 82A	S.S. Ball	300			06-S15-195	06-S16-195	
	1 ³ / ₈ "	TPR 60A	Delrin	300			06-S15-224	06-S16-224	
	1 ³ / ₈ "	TPR 60A	S.S. Ball	300			06-S15-225	06-S16-225	
	1 ¹ / ₂ "	Polyolefin	Plain	300			65-S15-11	65-S16-11	
	1 ¹ / ₂ "	Retort	S.S. Bushing	325			65-S15-121	65-S16-121	
	1 ¹ / ₂ "	Heateater	S.S. Bushing	300			65-S15-171	65-S16-171	

S20 & S21 SERIES

Stainless Steel Casters

- Stainless steel forks and hardware
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Swivel uses a zerk fitting and seals to allow for lubrication
- White wheels on request
- Brakes available
- NSF approved caster
- USFDA approved wheels for direct contact with food for human consumption.



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
4"	2"	Polyolefin	Plain	500	5 ⁵ / ₈ "	3 ⁹ / ₁₆ "	42-S20-11	42-S21-11	4
	2"	Polyolefin	Delrin	500			42-S20-14	42-S21-14	
	2"	Polyolefin	S.S. Roller	650			42-S20-19	42-S21-19	
	2"	Mold-On-Poly	Delrin	600			42-S20-24	42-S21-24	
	2"	Mold-On Poly	S.S. Roller	750			42-S20-29	42-S21-29	
	2"	Retort	S.S. Bushing	500			42-S20-121	42-S21-121	
	2"	Retort	S.S. Roller	650			42-S20-129	42-S21-129	
	2"	Softie	Delrin	225			42-S20-154	42-S21-154	
	2"	Softie	S.S. Roller	225			42-S20-159	42-S21-159	
	2"	Heateater	S.S. Bushing	800			42-S20-171	42-S21-171	
	2"	Heateater	S.S. Roller	1000			42-S20-179	42-S21-179	
	2"	TPR 82A	Delrin	400			42-S20-194	42-S21-194	
	2"	TPR 82A	S.S. Roller	400			42-S20-199	42-S21-199	
	2"	TPR 60A	Delrin	350			42-S20-224	42-S21-224	
	2"	TPR 60A	S.S. Roller	350			42-S20-229	42-S21-229	
	2"	Round Tread Mold-On Poly	Delrin	700			42-S20-234	42-S21-234	
	2"	Round Tread Mold-On Poly	S.S. Roller	700			42-S20-239	42-S21-239	
	2"	Round Tread TPR 82A	Delrin	375			42-S20-244	42-S21-244	
	2"	Round Tread TPR 82A	S.S. Roller	375			42-S20-249	42-S21-249	
	2"	Round Tread TPR 60A	Delrin	325			42-S20-254	42-S21-254	
	2"	Round Tread TPR 60A	S.S. Roller	325			42-S20-259	42-S21-259	
	2"	Round Tread Sofit	Delrin	200			42-S20-264	42-S21-264	
	2"	Round Tread Softie	S.S. Roller	200			42-S20-269	42-S21-269	

(CONTINUED)

S20 & S21 SERIES

Stainless Steel Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
5"	2"	Polyolefin	Plain	650	6½"	4⅝"	52-S20-11	52-S21-11	4½
	2"	Polyolefin	Delrin	650			52-S20-14	52-S21-14	
	2"	Polyolefin	S.S. Roller	800			52-S20-19	52-S21-19	
	2"	Mold-On Poly	Delrin	700			52-S20-24	52-S21-24	
	2"	Mold-On Poly	S.S. Roller	850			52-S20-29	52-S21-29	
	2"	Retort	S.S. Bushing	650			52-S20-121	52-S21-121	
	2"	Retort	S.S. Roller	800			52-S20-129	52-S21-129	
	2"	Softie	Delrin	225			52-S20-154	52-S21-154	
	2"	Softie	S.S. Roller	225			52-S20-159	52-S21-159	
	2"	Heateater	S.S. Bushing	900			52-S20-171	52-S21-171	
	2"	Heateater	S.S. Roller	1000			52-S20-179	52-S21-179	
	2"	TPR 82A	Delrin	450			52-S20-194	52-S21-194	
	2"	TPR 82A	S.S. Roller	450			52-S20-199	52-S21-199	
	2"	TPR 60A	Delrin	375			52-S20-224	52-S21-224	
	2"	TPR 60A	S.S. Roller	375			52-S20-229	52-S21-229	
	2"	Round Tread Mold-On Poly	Delrin	800			52-S20-234	52-S21-234	
	2"	Round Tread Mold-On Poly	S.S. Roller	800			52-S20-239	52-S21-239	
	2"	Round Tread TPR 82A	Delrin	425			52-S20-244	52-S21-244	
	2"	Round Tread TPR 82A	S.S. Roller	425			52-S20-249	52-S21-249	
	2"	Round Tread TPR 60A	Delrin	350			52-S20-254	52-S21-254	
	2"	Round Tread TPR 60A	S.S. Roller	350			52-S20-259	52-S21-259	
	2"	Round Tread Softie	Delrin	225			52-S20-264	52-S21-264	
	2"	Round Tread Softie	S.S. Roller	225			52-S20-269	52-S21-269	
6"	2"	Polyolefin	Plain	700	7½"	5⅞"	62-S20-11	62-S21-11	5
	2"	Polyolefin	Delrin	700			62-S20-14	62-S21-14	
	2"	Polyolefin	S.S. Roller	850			62-S20-19	62-S21-19	
	2"	Mold-On-Poly	Delrin	800			62-S20-24	62-S21-24	
	2"	Mold-On Poly	S.S. Roller	950			62-S20-29	62-S21-29	
	2"	Retort	S.S. Bushing	700			62-S20-121	62-S21-121	
	2"	Retort	S.S. Roller	850			62-S20-129	62-S21-129	
	2"	Softie	Delrin	275			62-S20-154	62-S21-154	
	2"	Softie	S.S. Roller	275			62-S20-159	62-S21-159	
	2"	Heateater	S.S. Bushing	900			62-S20-171	62-S21-171	
	2"	Heateater	S.S. Roller	1000			62-S20-179	62-S21-179	
	2"	TPR 82A	Delrin	500			62-S20-194	62-S21-194	
	2"	TPR 82A	S.S. Roller	500			62-S20-199	62-S21-199	
	2"	TPR 60A	Delrin	425			62-S20-224	62-S21-224	
	2"	TPR 60A	S.S. Roller	425			62-S20-229	62-S21-229	
	2"	Round Tread Mold-On Poly	Delrin	850			62-S20-234	62-S21-234	
	2"	Round Tread Mold-On Poly	S.S. Roller	850			62-S20-239	62-S21-239	
	2"	Round Tread TPR 82A	Delrin	475			62-S20-244	62-S21-244	
	2"	Round Tread TPR 82A	S.S. Roller	475			62-S20-249	62-S21-249	
	2"	Round Tread TPR 60A	Delrin	400			62-S20-254	62-S21-254	
	2"	Round Tread TPR 60A	S.S. Roller	400			62-S20-259	62-S21-259	
	2"	Round Tread Softie	Delrin	250			62-S20-264	62-S21-264	
	2"	Round Tread Softie	S.S. Roller	250			62-S20-269	62-S21-269	

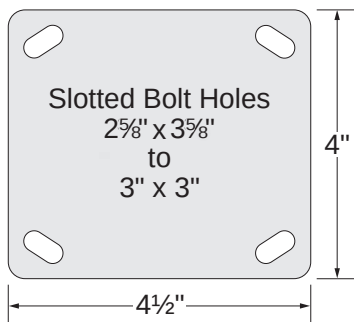
(CONTINUED)

S20 & S21 SERIES

Stainless Steel Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
8"	2"	Polyolefin	Plain	850	9½"	6½"	82-S20-11	82-S21-11	7
	2"	Polyolefin	Delrin	850			82-S20-14	82-S21-14	
	2"	Polyolefin	S.S. Roller	1000			82-S20-19	82-S21-19	
	2"	Mold-On Poly	Delrin	900			82-S20-24	82-S21-24	
	2"	Mold-On Poly	S.S. Roller	1000			82-S20-29	82-S21-29	
	2"	Retort	S.S. Bushing	850			82-S20-121	82-S21-121	
	2"	Retort	S.S. Roller	1000			82-S20-129	82-S21-129	
	2"	Softie	Delrin	325			82-S20-154	82-S21-154	
	2"	Softie	S.S. Roller	325			82-S20-159	82-S21-159	
	2"	Heateater	S.S. Bushing	1000			82-S20-171	82-S21-171	
	2"	Heateater	S.S. Roller	1000			82-S20-179	82-S21-179	
	2"	TPR 82A	Delrin	550			82-S20-194	82-S21-194	
	2"	TPR 82A	S.S. Roller	550			82-S20-199	82-S21-199	
	2"	TPR 60A	Delrin	475			82-S20-224	82-S21-224	
	2"	TPR 60A	S.S. Roller	475			82-S20-229	82-S21-229	
	2"	Round Tread Mold-On Poly	Delrin	950			82-S20-234	82-S21-234	
	2"	Round Tread Mold-On Poly	S.S. Roller	950			82-S20-239	82-S21-239	
	2"	Round Tread TPR 82A	Delrin	525			82-S20-244	82-S21-244	
	2"	Round Tread TPR 82A	S.S. Roller	525			82-S20-249	82-S21-249	
	2"	Round Tread TPR 60A	Delrin	450			82-S20-254	82-S21-254	
	2"	Round Tread TPR 60A	S.S. Roller	450			82-S20-259	82-S21-259	
	2"	Round Tread Softie	Delrin	300			82-S20-264	82-S21-264	
	2"	Round Tread Softie	S.S. Roller	300			82-S20-269	82-S21-269	

S20/S21 Series - Top Plate



S15 SERIES

Stainless Steel Stem Casters

Threaded

- Stainless steel forks and hardware
- 2 rows of ball bearings encased in hardened, lubricated raceways
- Swivel uses a zerk fitting and seals to allow for lubrication
- White wheels on request
- Brakes available
- NSF approved caster
- USFDA approved wheels for direct contact with food for human consumption.



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Numbers
							Threaded
4"	1 $\frac{3}{8}$ "	Polyolefin	Plain	300	4 $\frac{15}{16}$ "	3 $\frac{1}{2}$ "	04-TS15-11
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			04-TS15-14
	1 $\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			04-TS15-15
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			04-TS15-24
	1 $\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			04-TS15-25
	1 $\frac{3}{8}$ "	Retort	S.S. Bushing	300			04-TS15-121
	1 $\frac{3}{8}$ "	Retort	S.S. Ball	300			04-TS15-125
	1 $\frac{3}{8}$ "	Softie	Delrin	170			04-TS15-154
	1 $\frac{3}{8}$ "	Softie	S.S. Ball	170			04-TS15-155
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			04-TS15-171
	1 $\frac{3}{8}$ "	Heateater	S.S. Ball	300			04-TS15-175
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			04-TS15-194
	1 $\frac{3}{8}$ "	TPR 82A	S.S. Ball	300			04-TS15-195
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			04-TS15-224
	1 $\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			04-TS15-225
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			45-TS15-11
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			45-TS15-14
	1 $\frac{1}{2}$ "	Polyolefin	S.S. Ball	300			45-TS15-15
	1 $\frac{1}{2}$ "	Retort	S.S. Bushing	300			45-TS15-121
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			451-TS15-171

(CONTINUED)

S15 SERIES

Stainless Steel Stem Casters

Threaded (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Numbers Threaded
5"	1 3/8"	Polyolefin	Plain	300	6 1/16"	4"	05-TS15-11
	1 3/8"	Polyolefin	Delrin	300			05-TS15-14
	1 3/8"	Polyolefin	S.S. Ball	300			05-TS15-15
	1 3/8"	Mold-On Poly	Delrin	300			05-TS15-24
	1 3/8"	Mold-On Poly	S.S. Ball	300			05-TS15-25
	1 3/8"	Retort	S.S. Bushing	300			05-TS15-121
	1 3/8"	Polyolefin	S.S. Ball	300			05-TS15-125
	1 3/8"	Softie	Delrin	180			05-TS15-154
	1 3/8"	Softie	S.S. Ball	180			05-TS15-155
	1 3/8"	Heateater	S.S. Bushing	300			05-TS15-171
	1 3/8"	Heateater	S.S. Ball	300			05-TS15-175
	1 3/8"	TPR 82A	Delrin	300			05-TS15-194
	1 3/8"	TPR 82A	S.S. Ball	300			05-TS15-195
	1 1/4"	Mold-On Poly	Delrin	300			05-TS15-204
	1 1/4"	Mold-On Poly	S.S. Ball	300			05-TS15-205
	1 1/4"	TPR 82A	Delrin	300			05-TS15-214
	1 1/4"	TPR 82A	S.S. Ball	300			05-TS15-215
	1 3/8"	TPR 60A	Delrin	300			05-TS15-224
	1 3/8"	TPR 60A	S.S. Ball	300			05-TS15-225
	1 1/4"	TPR 60A	Delrin	300			05-TS15-284
	1 1/4"	TPR 60A	S.S. Ball	300			05-TS15-285
	1 1/4"	Softie	Delrin	180			05-TS15-294
	1 1/4"	Softie	S.S. Ball	180			05-TS15-295
	1 1/2"	Polyolefin	Plain	300			55-TS15-11
	1 1/2"	Polyolefin	Delrin	300			55-TS15-14
	1 1/2"	Polyolefin	S.S. Ball	300			55-TS15-15
	1 1/2"	Retort	S.S. Bushing	325			55-TS15-121
6"	1 3/8"	Polyolefin	Plain	300	7 1/16"	4 1/2"	06-TS15-11
	1 3/8"	Polyolefin	Delrin	300			06-TS15-14
	1 3/8"	Polyolefin	S.S. Ball	300			06-TS15-15
	1 3/8"	Mold-On Poly	Delrin	300			06-TS15-24
	1 3/8"	Mold-On Poly	S.S. Ball	300			06-TS15-25
	1 3/8"	Retort	S.S. Bushing	300			06-TS15-121
	1 3/8"	Retort	S.S. Ball	300			06-TS15-125
	1 3/8"	Softie	Delrin	190			06-TS15-154
	1 3/8"	Softie	S.S. Ball	190			06-TS15-155
	1 3/8"	Heateater	S.S. Bushing	300			06-TS15-171
	1 3/8"	Heateater	S.S. Ball	300			06-TS15-175
	1 3/8"	TPR 82A	Delrin	300			06-TS15-194
	1 3/8"	TPR 82A	S.S. Ball	300			06-TS15-195
	1 3/8"	TPR 60A	Delrin	300			06-TS15-224
	1 3/8"	TPR 60A	S.S. Ball	300			06-TS15-225
	1 1/2"	Polyolefin	Plain	300			65-TS15-11
	1 1/2"	Retort	S.S. Bushing	325			65-TS15-121

S15 Series Threaded Stems

1/2-13 x 1 1/2

1/2-13 x 2 3/4

S15 SERIES

Stainless Steel Stem Casters

Rubber Applicator



AVAILABLE APPLICATORS	
NUMBER	SIZE
9	$\frac{3}{4}$ - $\frac{13}{16}$ - $\frac{25}{32}$
11	$\frac{7}{8}$ - $\frac{29}{32}$
13	$\frac{15}{16}$ - 1
15	$1\frac{1}{16}$ - $1\frac{1}{8}$
17B	$1\frac{3}{16}$
19A	$1\frac{1}{2}$
19C	$1\frac{3}{8}$
21	$1\frac{3}{4}$ - $1\frac{7}{8}$ - $1\frac{13}{16}$

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator	
						Load Height	Number
4"	$1\frac{3}{8}$ "	Polyolefin	Plain	300	$3\frac{1}{2}$ "	$4\frac{15}{16}$ "	04-AS15-11
	$1\frac{3}{8}$ "	Polyolefin	Delrin	300			04-AS15-14
	$1\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			04-AS15-15
	$1\frac{3}{8}$ "	Mold-On Poly	Delrin	300			04-AS15-24
	$1\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			04-AS15-25
	$1\frac{3}{8}$ "	Retort	S.S. Bushing	300			04-AS15-121
	$1\frac{3}{8}$ "	Retort	S.S. Ball	300			04-AS15-125
	$1\frac{3}{8}$ "	Softie	Delrin	170			04-AS15-154
	$1\frac{3}{8}$ "	Softie	S.S. Ball	170			04-AS15-155
	$1\frac{3}{8}$ "	Heateater	S.S. Bushing	300			04-AS15-171
	$1\frac{3}{8}$ "	Heateater	S.S. Ball	300			04-AS15-175
	$1\frac{3}{8}$ "	TPR 82A	Delrin	300			04-AS15-194
	$1\frac{3}{8}$ "	TPR 82A	S.S. Ball	300			04-AS15-195
	$1\frac{3}{8}$ "	TPR 60A	Delrin	300			04-AS15-224
	$1\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			04-AS15-225
	$1\frac{1}{2}$ "	Polyolefin	Plain	300			45-AS15-11
	$1\frac{1}{2}$ "	Polyolefin	Delrin	300			45-AS15-14
	$1\frac{1}{2}$ "	Polyolefin	S.S. Ball	300			45-AS15-15
	$1\frac{1}{2}$ "	Retort	S.S. Bushing	300			45-AS15-121
	$1\frac{1}{2}$ "	Heateater	S.S. Bushing	300			451-AS15-171

(CONTINUED)

Stainless Steel Stem Casters

Rubber Applicator (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Swivel Radius	Rubber Applicator	
						Load Height	Number
5"	1 $\frac{3}{8}$ "	Polyolefin	Plain	300	4"	6 $\frac{1}{16}$ "	04-AS15-11
	1 $\frac{3}{8}$ "	Polyolefin	Plain	300			05-AS15-11
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			05-AS15-14
	1 $\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			05-AS15-15
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			05-AS15-24
	1 $\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			05-AS15-25
	1 $\frac{3}{8}$ "	Retort	S.S. Bushing	300			05-AS15-121
	1 $\frac{3}{8}$ "	Retort	S.S. Ball	300			05-AS15-125
	1 $\frac{3}{8}$ "	Softie	Delrin	180			05-AS15-154
	1 $\frac{3}{8}$ "	Softie	S.S. Ball	180			05-AS15-155
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			05-AS15-171
	1 $\frac{3}{8}$ "	Heateater	S.S. Ball	300			05-AS15-175
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			05-AS15-194
	1 $\frac{3}{8}$ "	TPR 82A	S.S. Ball	300			05-AS15-195
	1 $\frac{1}{4}$ "	Mold-On Poly	Delrin	300			05-AS15-204
	1 $\frac{1}{4}$ "	Mold-On Poly	S.S. Ball	300			05-AS15-205
	1 $\frac{1}{4}$ "	TPR 82A	Delrin	300			05-AS15-214
	1 $\frac{1}{4}$ "	TPR 82A	S.S. Ball	300			05-AS15-215
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			05-AS15-224
	1 $\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			05-AS15-225
	1 $\frac{1}{4}$ "	TPR 60A	Delrin	300			05-AS15-284
	1 $\frac{1}{4}$ "	TPR 60A	S.S. Ball	300			05-AS15-285
	1 $\frac{1}{4}$ "	Softie	Delrin	160			05-AS15-294
	1 $\frac{1}{4}$ "	Softie	S.S. Ball	160			05-AS15-295
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			55-AS15-11
	1 $\frac{1}{2}$ "	Polyolefin	Delrin	300			55-AS15-14
	1 $\frac{1}{2}$ "	Polyolefin	S.S. Ball	300			55-AS15-15
	1 $\frac{1}{2}$ "	Retort	S.S. Bushing	300			55-AS15-121
6"	1 $\frac{3}{8}$ "	Polyolefin	Plain	300	4 $\frac{1}{2}$ "	7 $\frac{1}{16}$ "	06-AS15-11
	1 $\frac{3}{8}$ "	Polyolefin	Delrin	300			06-AS15-14
	1 $\frac{3}{8}$ "	Polyolefin	S.S. Ball	300			06-AS15-15
	1 $\frac{3}{8}$ "	Mold-On Poly	Delrin	300			06-AS15-24
	1 $\frac{3}{8}$ "	Mold-On Poly	S.S. Ball	300			06-AS15-25
	1 $\frac{3}{8}$ "	Retort	S.S. Bushing	300			06-AS15-121
	1 $\frac{3}{8}$ "	Retort	S.S. Ball	300			06-AS15-125
	1 $\frac{3}{8}$ "	Softie	Delrin	190			06-AS15-154
	1 $\frac{3}{8}$ "	Softie	S.S. Ball	190			06-AS15-155
	1 $\frac{3}{8}$ "	Heateater	S.S. Bushing	300			06-AS15-171
	1 $\frac{3}{8}$ "	Heateater	S.S. Ball	300			06-AS15-175
	1 $\frac{3}{8}$ "	TPR 82A	Delrin	300			06-AS15-194
	1 $\frac{3}{8}$ "	TPR 82A	Ball	300			06-AS15-195
	1 $\frac{3}{8}$ "	TPR 60A	Delrin	300			06-AS15-224
	1 $\frac{3}{8}$ "	TPR 60A	S.S. Ball	300			06-AS15-225
	1 $\frac{1}{2}$ "	Polyolefin	Plain	300			65-AS15-11
	1 $\frac{1}{2}$ "	Retort	S.S. Bushing	325			65-AS15-121

20 & 21 SERIES

Top Plate Casters

- Rigid casters offer rugged formed steel horn welded to heavy gauge top plate—plated finish
- Swivel casters offer 2 rows of ball bearings encased in hardened, lubricated raceways—heavy duty king pin—plated finish
- Brakes available



Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
4"	2"	Polyolefin	Roller	700	5 ⁵ / ₈ "	3 ³ / ₁₆ "	42-20-12	42-21-12	4 ¹ / ₄
	2"	Polyolefin	Ball	650			42-20-13	42-21-13	
	2"	Polyolefin	Delrin	575			42-20-14	42-21-14	
	2"	Mold-On Poly	Roller	750			42-20-22	42-21-22	
	2"	Mold-On Poly	Ball	700			42-20-23	42-21-23	
	2"	Mold-On Poly	Delrin	600			42-20-24	42-21-24	
	2"	Retort	Plain	550			42-20-121	42-21-121	
	2"	Retort	Roller	700			42-20-122	42-21-122	
	2"	Softie	Roller	225			42-20-152	42-21-152	
	2"	Softie	Ball	225			42-20-153	42-21-153	
	2"	Softie	Delrin	225			42-20-154	42-21-154	
	2"	Heateater	Plain	800			42-20-171	42-21-171	
	2"	Heateater	Roller	800			42-20-172	42-21-172	
	2"	TPR 82A	Roller	400			42-20-192	42-21-192	
	2"	TPR 82A	Ball	400			42-20-193	42-21-193	
	2"	TPR 82A	Delrin	400			42-20-194	42-21-194	
	2"	TPR 60A	Roller	350			42-20-222	42-21-222	
	2"	TPR 60A	Ball	350			42-20-223	42-21-223	
	2"	TPR 60A	Delrin	350			42-20-224	42-21-224	
	2"	Round Tread Mold-On Poly	Roller	725			42-20-232	42-21-232	
	2"	Round Tread Mold-On Poly	Ball	625			42-20-233	42-21-233	
	2"	Round Tread Mold-On Poly	Delrin	575			42-20-234	42-21-234	
	2"	Round Tread TPR 82A	Roller	375			42-20-242	42-21-242	
	2"	Round Tread TPR 82A	Ball	375			42-20-243	42-21-243	
	2"	Round Tread TPR 82A	Delrin	375			42-20-244	42-21-244	
	2"	Round Tread TPR 60A	Roller	325			42-20-252	42-21-252	
	2"	Round Tread TPR 60A	Ball	325			42-20-253	42-21-253	
	2"	Round Tread TPR 60A	Delrin	325			42-20-254	42-21-254	
	2"	Round Tread Softie	Roller	200			42-20-262	42-21-262	
	2"	Round Tread Softie	Ball	200			42-20-263	42-21-263	
	2"	Round Tread Softie	Delrin	200			42-20-264	42-21-264	

(CONTINUED)

20 & 21 SERIES

Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
5"	2"	Polyolefin	Roller	800	6½"	4 ⁵ / ₁₆ "	52-20-12	52-21-12	4½
	2"	Polyolefin	Ball	750			52-20-13	52-21-13	
	2"	Polyolefin	Delrin	650			52-20-14	52-21-14	
	2"	Mold-On Poly	Roller	850			52-20-22	52-21-22	
	2"	Mold-On Poly	Ball	800			52-20-23	52-21-23	
	2"	Mold-On Poly	Delrin	750			52-20-24	52-21-24	
	2"	Retort	Plain	650			52-20-121	52-21-121	
	2"	Retort	Roller	800			52-20-122	52-21-122	
	2"	Softie	Roller	250			52-20-152	52-21-152	
	2"	Softie	Ball	250			52-20-153	52-21-153	
	2"	Softie	Delrin	250			52-20-154	52-21-154	
	2"	Heateater	Plain	900			52-20-171	52-21-171	
	2"	Heateater	Roller	900			52-20-172	52-21-172	
	2"	TPR 82A	Roller	450			52-20-192	52-21-192	
	2"	TPR 82A	Ball	450			52-20-193	52-21-193	
	2"	TPR 82A	Delrin	450			52-20-194	52-21-194	
	2"	TPR 60A	Roller	375			52-20-222	52-21-222	
	2"	TPR 60A	Ball	375			52-20-223	52-21-223	
	2"	TPR 60A	Delrin	375			52-20-224	52-21-224	
	2"	Round Tread Mold-On Poly	Roller	825			52-20-232	52-21-232	
	2"	Round Tread Mold-On Poly	Ball	775			52-20-233	52-21-233	
	2"	Round Tread Mold-On Poly	Delrin	725			52-20-234	52-21-234	
	2"	Round Tread TPR 82A	Roller	425			52-20-242	52-21-242	
	2"	Round Tread TPR 82A	Ball	425			52-20-243	52-21-243	
	2"	Round Tread TPR 82A	Delrin	425			52-20-244	52-21-244	
	2"	Round Tread TPR 60A	Roller	350			52-20-252	52-21-252	
	2"	Round Tread TPR 60A	Ball	350			52-20-253	52-21-253	
	2"	Round Tread TPR 60A	Delrin	350			52-20-254	52-21-254	
	2"	Round Tread Softie	Roller	225			52-20-262	52-21-262	
	2"	Round Tread Softie	Ball	225			52-20-263	52-21-263	
	2"	Round Tread Softie	Delrin	225			52-20-264	52-21-264	

(CONTINUED)

20 & 21 SERIES

Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
6"	2"	Polyolefin	Roller	850	7½"	5⅞"	62-20-12	62-21-12	5
	2"	Polyolefin	Ball	800			62-20-13	62-21-13	
	2"	Polyolefin	Delrin	700			62-20-14	62-21-14	
	2"	Mold-On Poly	Roller	900			62-20-22	62-21-22	
	2"	Mold-On Poly	Ball	900			62-20-23	62-21-23	
	2"	Mold-On Poly	Delrin	900			62-20-24	62-21-24	
	2"	Retort	Plain	700			62-20-121	62-21-121	
	2"	Retort	Roller	850			62-20-122	62-21-122	
	2"	Softie	Roller	275			62-20-152	62-21-152	
	2"	Softie	Ball	275			62-20-153	62-21-153	
	2"	Softie	Delrin	275			62-20-154	62-21-154	
	2"	Heateater	Plain	900			62-20-171	62-21-171	
	2"	Heateater	Roller	900			62-20-172	62-21-172	
	2"	TPR 82A	Roller	500			62-20-192	62-21-192	
	2"	TPR 82A	Ball	500			62-20-193	62-21-193	
	2"	TPR 82A	Delrin	500			62-20-194	62-21-194	
	2"	TPR 60A	Roller	425			62-20-222	62-21-222	
	2"	TPR 60A	Ball	425			62-20-223	62-21-223	
	2"	TPR 60A	Delrin	425			62-20-224	62-21-224	
	2"	Round Tread Mold-On Poly	Roller	900			62-20-232	62-21-232	
	2"	Round Tread Mold-On Poly	Ball	900			62-20-233	62-21-233	
	2"	Round Tread Mold-On Poly	Delrin	875			62-20-234	62-21-234	
	2"	Round Tread TPR 82A	Roller	475			62-20-242	62-21-242	
	2"	Round Tread TPR 82A	Ball	475			62-20-243	62-21-243	
	2"	Round Tread TPR 82A	Delrin	475			62-20-244	62-21-244	
	2"	Round Tread TPR 60A	Roller	400			62-20-252	62-21-252	
	2"	Round Tread TPR 60A	Ball	400			62-20-253	62-21-253	
	2"	Round Tread TPR 60A	Delrin	400			62-20-254	62-21-254	
	2"	Round Tread Softie	Roller	250			62-20-262	62-21-262	
	2"	Round Tread Softie	Ball	250			62-20-263	62-21-263	
	2"	Round Tread Softie	Delrin	250			62-20-264	62-21-264	
	2"	Polyolefin	Plain	700			62-20-271	62-21-271	
	2"	Polyolefin	Roller	800			62-20-272	62-21-272	

(CONTINUED)

20 & 21 SERIES

Top Plate Casters (CONTINUED)

Diameter	Tread Width	Wheel Type	Bearing Type	Capacity	Load Height	Swivel Radius	Caster Number		Shipping Weight (Lbs.)
							Swivel	Rigid	
8"	2"	Polyolefin	Roller	900	9½"	5½"	82-20-12	82-21-12	7
	2"	Polyolefin	Ball	900			82-20-13	82-21-13	
	2"	Polyolefin	Delrin	900			82-20-14	82-21-14	
	2"	Mold-On Poly	Roller	900			82-20-22	82-21-22	
	2"	Mold-On Poly	Ball	900			82-20-23	82-21-23	
	2"	Mold-On Poly	Delrin	900			82-20-24	82-21-24	
	2"	Retort	Plain	900			82-20-121	82-21-121	
	2"	Retort	Roller	900			82-20-122	82-21-122	
	2"	Softie	Roller	325			82-20-152	82-21-152	
	2"	Softie	Ball	325			82-20-153	82-21-153	
	2"	Softie	Delrin	325			82-20-154	82-21-154	
	2"	Heateater	Plain	900			82-20-171	82-21-171	
	2"	Heateater	Roller	900			82-20-172	82-21-172	
	2"	TPR 82A	Roller	550			82-20-192	82-21-192	
	2"	TPR 82A	Ball	550			82-20-193	82-21-193	
	2"	TPR 82A	Delrin	550			82-20-194	82-21-194	
	2"	TPR 60A	Roller	475			82-20-222	82-21-222	
	2"	TPR 60A	Ball	475			82-20-223	82-21-223	
	2"	TPR 60A	Delrin	475			82-20-224	82-21-224	
	2"	Round Tread Mold-On Poly	Roller	900			82-20-232	82-21-232	
	2"	Round Tread Mold-On Poly	Ball	900			82-20-233	82-21-233	
	2"	Round Tread Mold-On Poly	Delrin	900			82-20-234	82-21-234	
	2"	Round Tread TPR 82A	Roller	525			82-20-242	82-21-242	
	2"	Round Tread TPR 82A	Ball	525			82-20-243	82-21-243	
	2"	Round Tread TPR 82A	Delrin	525			82-20-244	82-21-244	
	2"	Round Tread TPR 60A	Roller	450			82-20-252	82-21-252	
	2"	Round Tread TPR 60A	Ball	450			82-20-253	82-21-253	
	2"	Round Tread TPR 60A	Delrin	450			82-20-254	82-21-254	
	2"	Round Tread Softie	Roller	300			82-20-262	82-21-262	
	2"	Round Tread Softie	Ball	300			82-20-263	82-21-263	
	2"	Round Tread Softie	Delrin	300			82-20-264	82-21-264	

POLYOLEFIN WHEELS with Plain Bore

- Made of a special blend of thermoplastic for high-impact resistance
- White wheels on request
- Self-lubricating bore IDs slightly oversized (except 1 $\frac{1}{8}$ ", 1 $\frac{3}{16}$ ", 1 $\frac{3}{8}$ ")
- -20°F to + 190°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Wheel Configuration	Load Capacity	Wheel Number
2"	$\frac{7}{8}$ "	1 $\frac{1}{16}$ "	$\frac{5}{16}$ "	Flat Tread	150	2-11A
	$\frac{7}{8}$ "	1 $\frac{1}{16}$ "	$\frac{3}{8}$ "	Flat Tread	150	2-11B
	$\frac{7}{8}$ "	1 $\frac{1}{16}$ "	$\frac{1}{4}$ "	Flat Tread	150	2-11H
2 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Donut	300	25-11A
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	300	25-11B
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	300	25-11M
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	1 $\frac{1}{16}$ "	Donut	300	25-11R
	1 $\frac{1}{8}$ "	1 $\frac{7}{16}$ "	$\frac{5}{16}$ "	Flat Tread	300	255-11A
	1 $\frac{1}{8}$ "	1 $\frac{7}{16}$ "	$\frac{3}{8}$ "	Flat Tread	300	255-11B
	1 $\frac{1}{8}$ "	1 $\frac{7}{16}$ "	$\frac{7}{16}$ "	Flat Tread	300	255-11F
	1 $\frac{13}{16}$ "	1 $\frac{15}{16}$ "	$\frac{5}{8}$ "	Flat Tread	400	252-11D
3"	1 $\frac{13}{16}$ "	1 $\frac{15}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	400	252-11X*
	1"	1 $\frac{3}{16}$ "	$\frac{5}{16}$ "	Flat Tread	225	31-11A
	1"	1 $\frac{3}{16}$ "	$\frac{3}{8}$ "	Flat Tread	225	31-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Donut	325	3-11A
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	325	3-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	Donut	325	3-11C
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	325	3-11M
	1 $\frac{13}{16}$ "	1 $\frac{15}{16}$ "	$\frac{5}{8}$ "	Flat Tread	500	32-11D
3 $\frac{1}{4}$ "	1 $\frac{13}{16}$ "	1 $\frac{15}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	500	32-11X*
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	525	3252-11C
3 $\frac{1}{2}$ "	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	525	3252-11X*
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Donut	340	35-11A
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	340	35-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	Donut	340	35-11C
4"	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	340	35-11M
	1"	1 $\frac{3}{16}$ "	$\frac{5}{16}$ "	Flat Tread	300	41-11A
	1"	1 $\frac{3}{16}$ "	$\frac{3}{8}$ "	Flat Tread	300	41-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	350	4-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	Donut	350	4-11C
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	350	4-11M
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Flat Tread	500	45-11B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Flat Tread	500	45-11C
	1 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Flat Tread	500	45-11M
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	Flat Tread	500	45-11X
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	Flat Tread	500	45-11Y
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	550	42-11C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	Flat Tread	550	42-11D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	Flat Tread	550	42-11E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	550	42-11X*
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	Flat Tread	550	42-11Y

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYOLEFIN WHEELS with Plain Bore (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Wheel Configuration	Load Capacity	Wheel Number
5"	1"	1 $\frac{3}{16}$ "	$\frac{5}{16}$ "	Flat Tread	375	51-11A
	1"	1 $\frac{3}{16}$ "	$\frac{3}{8}$ "	Flat Tread	375	51-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	450	5-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	Donut	450	5-11C
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	450	5-11M
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Flat Tread	550	55-11B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Flat Tread	550	55-11C
	1 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Flat Tread	550	55-11M
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	Flat Tread	550	55-11X
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	Flat Tread	550	55-11Y
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	650	52-11C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	Flat Tread	650	52-11D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	Flat Tread	650	52-11E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	650	52-11X*
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	Flat Tread	650	52-11Y
6"	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Donut	550	6-11B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	Donut	550	6-11C
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	Donut	550	6-11M
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Flat Tread	550	65-11B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Flat Tread	600	65-11C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	Flat Tread	600	65-11X
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	Flat Tread	600	65-11Y
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	700	62-11C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	Flat Tread	700	62-11D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	Flat Tread	700	62-11E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	700	62-11X
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	Flat Tread	700	62-11Y
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	700	627-11C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	Flat Tread	700	627-11E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	700	627-11X*
8"	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Flat Tread	800	85-11B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Flat Tread	800	85-11C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	Flat Tread	800	85-11E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	Flat Tread	800	85-11X
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	Flat Tread	800	85-11Y
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Flat Tread	900	82-11C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	Flat Tread	900	82-11D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	Flat Tread	900	82-11E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	Flat Tread	900	82-11X
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	Flat Tread	900	82-11Y
	3"	3 $\frac{1}{4}$ "	1 $\frac{3}{16}$ "	Flat Tread	1600	83-11X*
	3"	3 $\frac{1}{4}$ "	1 $\frac{15}{16}$ "	Flat Tread	1600	83-11Z

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYOLEFIN WHEELS with Delrin Bearings

- Molded of a special blend of modern thermoplastic for high-impact resistance
- For applications where metal bearings are undesirable
- -20°F to + 180°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Configuration	Load Capacity	Wheel Number
2½"	1⅜"	1½"	⅜"	—	Donut	300	25-14B
	1⅜"	1½"	½"	—	Donut	300	25-14C
	1⅜"	1½"	⅝"	—	Donut	300	25-14D
	1⅜"	1½"	⅜"	⅜" x ⅝" x 1⅝"	Donut	300	25-14D/B
	1⅜"	1½"	⅝"	⅝" x ⅝" x 1⅝"	Donut	300	25-14D/A
3"	1⅜"	1½"	⅜"	—	Donut	325	3-14B
	1⅜"	1½"	½"	—	Donut	325	3-14C
	1⅜"	1½"	⅝"	—	Donut	325	3-14D
	1⅜"	1½"	⅜"	⅜" x ⅝" x 1⅝"	Donut	325	3-14D/B
	1⅜"	1½"	⅝"	⅝" x ⅝" x 1⅝"	Donut	325	3-14D/A
3¼"	2"	2⅜"	½"	—	Flat Tread	525	3252-14C
	2"	2⅜"	¾"	—	Flat Tread	525	3252-14E
3½"	1⅜"	1½"	⅜"	—	Donut	340	35-14B
	1⅜"	1½"	½"	—	Donut	340	35-14C
	1⅜"	1½"	⅝"	—	Donut	340	35-14D
	1⅜"	1½"	⅜"	⅜" x ⅝" x 1⅝"	Donut	340	35-14D/B
	1⅜"	1½"	⅝"	⅝" x ⅝" x 1⅝"	Donut	340	35-14D/A
4"	1⅜"	1½"	⅜"	—	Donut	350	4-14B
	1⅜"	1½"	½"	—	Donut	350	4-14C
	1⅜"	1½"	⅝"	—	Donut	350	4-14D
	1⅜"	1½"	⅜"	⅜" x ⅝" x 1⅝"	Donut	350	4-14D/B
	1⅜"	1½"	⅝"	⅝" x ⅝" x 1⅝"	Donut	350	4-14D/A
	1½"	1⅝"	⅜"	—	Flat Tread	500	45-14B
	1½"	1⅝"	½"	—	Flat Tread	500	45-14C
	1½"	1⅝"	⅝"	—	Flat Tread	500	45-14D
	1½"	1⅝"	⅜"	⅜" x ⅝" x 1⅝"	Flat Tread	500	45-14D/B
	1½"	1⅝"	⅝"	⅝" x ⅝" x 1⅝"	Flat Tread	500	45-14D/A
	1½"	1⅝"	¾"	—	Flat Tread	500	45-14E
	2"	2⅜"	½"	—	Flat Tread	550	42-14C
	2"	2⅜"	¾"	—	Flat Tread	550	42-14E

POLYOLEFIN WHEELS with Delrin Bearings (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Configuration	Load Capacity	Wheel Number
5"	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	450	5-14B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	450	5-14C
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{8}$ "	—	Donut	450	5-14D
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	450	5-14D/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	450	5-14D/A
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	—	Flat Tread	550	55-14B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	550	55-14C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	550	55-14D
	1 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Flat Tread	550	55-14D/B
	1 $\frac{1}{2}$ "	1 $\frac{3}{8}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Flat Tread	550	55-14D/A
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	550	55-14E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	650	52-14C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	650	52-14E
6"	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	550	6-14B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	550	6-14C
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{8}$ "	—	Donut	550	6-14D
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	550	6-14D/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	$\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	550	6-14D/A
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	600	65-14C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	600	65-14E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	700	62-14C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	700	62-14E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	700	627-14C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	700	627-14E
8"	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	800	85-14C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	800	85-14E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	900	82-14C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	900	82-14E

POLYOLEFIN WHEELS with Steel Bearings



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Configuration	Bearing Type	Load Capacity	Wheel Number
2½"	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	25-13A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	25-13C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	25-15C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	25-15C/B
	1⅜"	1⅞"	⅝"	—	Flat Tread	Roller	400	252-12D
	1⅜"	1⅞"	¾"	—	Flat Tread	Roller	400	252-12E
	1⅜"	1⅞"	⅜"	Steel ⅜" x ⅝" x 2⅜"	Flat Tread	Roller	400	252-12D/B
3"	1"	1¼"	⅝"	—	Flat Tread	Ball	125	31-13A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	3-13A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	3-13C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	3-15C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	3-15C/B
	1⅜"	1⅞"	⅝"	—	Flat Tread	Roller	500	32-12D
	1⅜"	1⅞"	⅜"	Steel ⅜" x ⅝" x 2⅜"	Flat Tread	Roller	500	32-12D/B
3¼"	1⅜"	1⅞"	¾"	—	Flat Tread	Roller	500	32-12E
	2"	2⅜"	⅝"	—	Flat Tread	Roller	525	3252-12D
	2"	2⅜"	¾"	—	Flat Tread	Roller	525	3252-12E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	525	3252-12E/C
	2"	2⅜"	½"	—	Flat Tread	Ball	525	3252-13C
	2"	2⅜"	⅝"	—	Flat Tread	Ball	525	3252-13D
	2"	2⅜"	¾"	—	Flat Tread	Ball	525	3252-13E
3½"	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	525	3252-19E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅜"	Flat Tread	S.S. Roller	525	3252-19E/C
	1⅜"	1⅞"	⅝"	—	Donut	Ball	340	35-13A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	340	35-13C/B
3½"	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	340	35-15C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	340	35-15C/B

(CONTINUED)

POLYOLEFIN WHEELS with Steel Bearings (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Configuration	Bearing Type	Load Capacity	Wheel Number
4"	1"	1¼"	⅝"	—	Flat Tread	Ball	125	41-13A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	350	4-13A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	350	4-13C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	350	4-15C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ⅝" x 1⅝"	Donut	S.S. Ball	350	4-15C/B
	1½"	1⅝"	⅝"	—	Flat Tread	Roller	500	45-12D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Flat Tread	Roller	500	45-12D/B
	1½"	1⅝"	¾"	—	Flat Tread	Roller	500	45-12E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Roller	500	45-12E/C
	1½"	1⅝"	⅝"	—	Flat Tread	Ball	350	45-13A
	1½"	1⅝"	⅜"	Steel ⅜" x ½" x 1⅝"	Flat Tread	Ball	350	45-13C/B
	1½"	1⅞"	½"	—	Flat Tread	Ball	500	45-13C
	1½"	1⅞"	⅝"	—	Flat Tread	Ball	500	45-13D
	1½"	1⅞"	¾"	—	Flat Tread	Ball	500	45-13E
	1½"	1⅝"	½"	—	Flat Tread	S.S. Ball	500	45-15C
	1½"	1⅝"	⅜"	S.S. ⅜" x ½" x 1⅞"	Flat Tread	S.S. Ball	500	45-15C/B
	2"	2⅜"	⅝"	—	Flat Tread	Roller	700	42-12D
	2"	2⅜"	¾"	—	Flat Tread	Roller	700	42-12E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	700	42-12E/C
	2"	2⅞"	½"	—	Flat Tread	Ball	650	42-13C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	650	42-13D
	2"	2⅞"	¾"	—	Flat Tread	Ball	650	42-13E
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	700	42-19E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	700	42-19E/C
5"	1"	1¼"	⅝"	—	Flat Tread	Ball	125	51-13A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	450	5-13A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	450	5-13C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	450	5-15C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	450	5-15C/B
	1½"	1⅝"	⅝"	—	Flat Tread	Roller	700	55-12D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Flat Tread	Roller	700	55-12D/B
	1½"	1⅝"	¾"	—	Flat Tread	Roller	700	55-12E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Roller	700	55-12E/C
	1½"	1⅝"	⅝"	—	Flat Tread	Ball	450	55-13A
	1½"	1⅝"	⅜"	Steel ⅜" x ½" x 1⅞"	Flat Tread	Ball	450	55-13C/B
	1½"	1⅞"	½"	—	Flat Tread	Ball	700	55-13C
	1½"	1⅞"	⅝"	—	Flat Tread	Ball	700	55-13D
	1½"	1⅞"	¾"	—	Flat Tread	Ball	700	55-13E
	1½"	1⅝"	½"	—	Flat Tread	S.S. Ball	700	55-15C
	1½"	1⅝"	⅜"	S.S. ⅜" x ½" x 1⅞"	Flat Tread	S.S. Ball	700	55-15C/B
	2"	2⅜"	⅝"	—	Flat Tread	Roller	800	52-12D
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	800	52-12E/C
	2"	2⅜"	¾"	—	Flat Tread	Roller	800	52-12E
	2"	2⅞"	½"	—	Flat Tread	Ball	750	52-13C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	750	52-13D
	2"	2⅞"	¾"	—	Flat Tread	Ball	750	52-13E
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	800	52-19E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	800	52-19E/C

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POLYOLEFIN WHEELS with Steel Bearings (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Configuration	Bearing Type	Load Capacity	Wheel Number
6"	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{5}{16}$ "	—	Donut	Ball	550	6-13A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	Ball	550	6-13C/B
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	550	6-15C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	550	6-15C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	725	65-12D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{11}{16}$ "	Flat Tread	Roller	725	65-12D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	725	65-12E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	725	65-12E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	725	65-13C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	725	65-13D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	725	65-13E
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	850	62-12D
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	850	62-12E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	850	62-12E
	2"	2 $\frac{7}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	800	62-13C
	2"	2 $\frac{7}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	800	62-13D
	2"	2 $\frac{7}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	800	62-13E
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	750	627-12D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	750	627-12E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	750	627-12E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	850	62-19E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	850	62-19E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	750	627-19E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	750	627-19E/C
8"	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	800	85-12D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	800	85-12E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	800	85-12E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	750	85-13C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	750	85-13D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	750	85-13E
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	950	82-12D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	950	82-12E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	950	82-12E/C
	2"	2 $\frac{7}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	900	82-13C
	2"	2 $\frac{7}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	900	82-13D
	2"	2 $\frac{7}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	900	82-13E
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	950	82-19E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	950	82-19E/C
	3"	3 $\frac{1}{4}$ "	1 $\frac{1}{4}$ "	—	Flat Tread	Roller	1750	83-12Q
	3"	3 $\frac{1}{4}$ "	1"	—	Flat Tread	Roller	1750	83-12W

RETORT WHEELS

- Extra heavy loads, difficult rolling situations, constant motion
- Hard plastic wheels won't crack or chip
- White wheels
- -20°F to + 290°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2 1/2"	1 3/8"	1 1/2"	3/8"	—	Donut	Plain	300	25-121B
	1 3/8"	1 1/2"	1/2"	—	Donut	Plain	300	25-121C
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	300	25-125C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	300	25-125C/B
3"	1 3/8"	1 1/2"	3/8"	—	Donut	Plain	325	3-121B
	1 3/8"	1 1/2"	1/2"	—	Donut	Plain	325	3-121C
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	325	3-125C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	325	3-125C/B
3 1/2"	1 3/8"	1 1/2"	3/8"	—	Donut	Plain	340	35-121B
	1 3/8"	1 1/2"	1/2"	—	Donut	Plain	340	35-121C
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	340	35-125C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	340	35-125C/B
4"	1 3/8"	1 1/2"	3/8"	—	Donut	Plain	350	4-121B
	1 3/8"	1 1/2"	1/2"	—	Donut	Plain	350	4-121C
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	350	4-125C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	350	4-125C/B
	1 1/2"	1 5/8"	1/2"	—	Flat Tread	Plain	500	45-121C
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Plain	500	45-121E
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	Plain	500	45-121X*
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	500	45-122D
	1 1/2"	1 5/8"	3/8"	Steel 3/8" x 5/8" x 1 11/16"	Flat Tread	Roller	500	45-122D/B
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	500	45-122E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	500	45-122E/C
	1 1/2"	1 5/8"	1/2"	—	Flat Tread	S.S. Ball	500	45-125C
	1 1/2"	1 5/8"	3/8"	S.S. 3/8" x 1/2" x 1 11/16"	Flat Tread	S.S. Ball	500	45-125C/B
	2"	2 3/16"	1/2"	—	Flat Tread	Plain	550	42-121C
	2"	2 3/16"	3/4"	—	Flat Tread	Plain	550	42-121E
	2"	2 3/16"	1 3/16"	—	Flat Tread	Plain	550	42-121X*
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	700	42-122D
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	700	42-122E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	700	42-122E/C
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	700	42-129E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	700	42-129E/C

(CONTINUED)

RETORT WHEELS (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	Plain	450	5-121B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	Plain	450	5-121C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	450	5-125C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	450	5-125C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	550	55-121C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	550	55-121E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	Plain	550	55-121X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	700	55-122D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{11}{16}$ "	Flat Tread	Roller	700	55-122D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	700	55-122E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	700	55-122E/C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	S.S. Ball	700	55-125C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{11}{16}$ "	Flat Tread	S.S. Ball	700	55-125C/B
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	650	52-121C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	650	52-121E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	Plain	650	52-121X*
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	800	52-122D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	800	52-122E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	800	52-122E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	800	52-129E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	800	52-129E/C
6"	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	Plain	600	6-121B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	Plain	600	6-121C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	600	6-125C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	600	6-125C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	600	65-121C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	600	65-121E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	Plain	600	65-121X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	725	65-122D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{9}{16}$ "	Flat Tread	Roller	725	65-122D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	725	65-122E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	725	65-122E/C
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	700	62-121C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	700	62-121E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	Plain	700	62-121X*
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	850	62-122D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	850	62-122E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	850	62-122E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	850	62-129E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	850	62-129E/C
8"	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	800	85-121C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	800	85-121E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Plain	900	82-121C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Plain	900	82-121E
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	Plain	900	82-121X*
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	950	82-122D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	950	82-122E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	950	82-122E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	950	82-129E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	950	82-129E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

HEATEATERS

High Temperature Wheels

- 550° F Intermittent
- Hi-Impact
- Longer wearing than hi-temp phenolics
- Kind to floors
- Plain bore, roller bearings and stainless steel bearings available
- Available with maintenance free coated bushing ($\frac{3}{8}$ " x $\frac{1}{2}$ " x $1\frac{5}{8}$ ") ($\frac{1}{2}$ " x $\frac{3}{4}$ " x $1\frac{7}{8}$ ") ($\frac{1}{2}$ " x $\frac{3}{4}$ " x $2\frac{1}{2}$ ")
- -70°F to + 550°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2½"	1⅜"	1½"	½"	—	Donut	Plain	400	25-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Plain	400	25-171C/B*
	1⅜"	1½"	1¼"	—	Donut	Plain	400	25-171R
	1⅜"	1½"	⅝"	—	Donut	Roller	400	25-172D
	1⅜"	1½"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Donut	Roller	400	25-172D/B
	1⅜"	1½"	½"	—	Donut	S.S. Ball	400	25-175C
	1⅜"	1½"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	400	25-175C/B
	1⅜"	2"	⅝"	—	Flat Tread	Plain	550	252-171D
	1⅜"	2"	1⅜"	—	Flat Tread	Plain	550	252-171X**
	1⅜"	2"	⅝"	—	Flat Tread	Roller	550	252-172D
	1⅜"	2"	⅜"	Steel ⅜" x ⅝" x 2¼"	Flat Tread	Roller	550	252-172D/B
	1⅜"	2"	¾"	—	Flat Tread	Roller	550	252-172E
3"	1"	1⅜"	⅝"	—	Flat Tread	Plain	500	31-171A
	1⅜"	1½"	½"	—	Donut	Plain	600	3-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Plain	600	3-171C/B*
	1⅜"	1½"	1¼"	—	Donut	Plain	600	3-171R
	1⅜"	1½"	⅝"	—	Donut	Roller	600	3-172D
	1⅜"	1½"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Donut	Roller	600	3-172D/B
	1⅜"	1½"	½"	—	Donut	S.S. Ball	600	3-175C
	1⅜"	1½"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	600	3-175C/B
	1⅜"	2"	⅝"	—	Flat Tread	Plain	650	32-171D
	1⅜"	2"	1⅜"	—	Flat Tread	Plain	650	32-171X**
	1⅜"	2"	⅝"	—	Flat Tread	Roller	650	32-172D
	1⅜"	2"	⅜"	Steel ⅜" x ⅝" x 2¼"	Flat Tread	Roller	650	32-172D/B
	1⅜"	2"	¾"	—	Flat Tread	Roller	650	32-172E
	2"	2⅜"	½"	—	Flat Tread	Plain	700	3252-171C
3¼"	2"	2⅜"	¾"	—	Flat Tread	Plain	700	3252-171E
	2"	2⅜"	1⅜"	—	Flat Tread	Plain	700	3252-171X**
	2"	2⅜"	⅝"	—	Flat Tread	Roller	700	3252-172D
	2"	2⅜"	¾"	—	Flat Tread	Roller	700	3252-172E
	2"	2⅜"	½"	Steel ½" x ¾" x 2¼"	Flat Tread	Roller	700	3252-172E/C
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	700	3252-179E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2¼"	Flat Tread	S.S. Roller	700	3252-179E/C

*Comes with maintenance free coated bushing

**XL Bores used with 2-piece steel roller bearing

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

HEATEATERS

High Temperature Wheels (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
3½"	1⅜"	1½"	½"	—	Donut	Plain	700	35-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Plain	700	35-171C/B*
	1⅜"	1½"	1¼"	—	Donut	Plain	700	35-171R
	1⅜"	1½"	⅝"	—	Donut	Roller	700	35-172D
	1⅜"	1½"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Donut	Roller	700	35-172D/B
	1⅜"	1½"	½"	—	Donut	S.S. Ball	700	35-175C
	1⅜"	1½"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	700	35-175C/B
4"	1"	1⅜"	⅝"	—	Flat Tread	Plain	600	41-171A
	1⅜"	1½"	½"	—	Donut	Plain	700	4-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Plain	700	4-171C/B*
	1⅜"	1½"	1¼"	—	Donut	Plain	700	4-171R
	1⅜"	1½"	⅝"	—	Donut	Roller	700	4-172D
	1⅜"	1½"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Donut	Roller	700	4-172D/B
	1⅜"	1½"	½"	—	Donut	S.S. Ball	700	4-175C
	1⅜"	1½"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	700	4-175C/B
	1½"	1⅝"	½"	—	Flat Tread	Plain	700	45-171C
	1½"	1⅝"	¾"	—	Flat Tread	Plain	700	45-171E
	1½"	1⅝"	1⅜"	—	Flat Tread	Plain	700	45-171X**
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Plain	700	45-171E/C*
	1½"	1⅝"	⅝"	—	Flat Tread	Roller	700	45-172D
	1½"	1⅝"	¾"	—	Flat Tread	Roller	700	45-172E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Roller	700	45-172E/C
	1⅜"	1½"	½"	—	Flat Tread	Plain	700	451-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Flat Tread	Plain	700	451-171C/B*
	2"	2⅜"	½"	—	Flat Tread	Plain	800	42-171C
	2"	2⅜"	¾"	—	Flat Tread	Plain	800	42-171E
	2"	2⅜"	1⅜"	—	Flat Tread	Plain	800	42-171X**
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Plain	800	42-171E/C*
	2"	2⅜"	⅝"	—	Flat Tread	Roller	800	42-172D
	2"	2⅜"	¾"	—	Flat Tread	Roller	800	42-172E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	800	42-172E/C
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	800	42-179E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	800	42-179E/C
5"	1"	1⅜"	⅝"	—	Flat Tread	Plain	700	51-171A
	1⅜"	1½"	½"	—	Donut	Plain	800	5-171C
	1⅜"	1½"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Plain	800	5-171C/B*
	1⅜"	1½"	1¼"	—	Donut	Plain	800	5-171R
	1⅜"	1½"	⅝"	—	Donut	Roller	800	5-172D
	1⅜"	1½"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Donut	Roller	800	5-172D/B
	1⅜"	1½"	½"	—	Donut	S.S. Ball	800	5-175C
	1⅜"	1½"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	800	5-175C/B
	1½"	1⅝"	½"	—	Flat Tread	Plain	800	55-171C
	1½"	1⅝"	¾"	—	Flat Tread	Plain	800	55-171E
	1½"	1⅝"	1⅜"	—	Flat Tread	Plain	800	55-171X**
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Plain	800	55-171E/C*
	1½"	1⅝"	⅝"	—	Flat Tread	Roller	800	55-172D
	1½"	1⅝"	¾"	—	Flat Tread	Roller	800	55-172E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Flat Tread	Roller	800	55-172E/C

*Comes with maintenance free coated bushing

**XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

High Temperature Wheels (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	2"	2 ³ / ₁₆ "	1/2"	—	Flat Tread	Plain	1000	52-171C
	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	Plain	1000	52-171E
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	Plain	1000	52-171X**
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Plain	1000	52-171E/C*
	2"	2 ³ / ₁₆ "	5/8"	—	Flat Tread	Roller	1000	52-172D
	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	Roller	1000	52-172E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	1000	52-172E/C
	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	S.S. Roller	1000	52-179E
6"	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	1000	52-179E/C
	1 3/8"	1 1/2"	1/2"	—	Donut	Plain	800	6-171C
	1 3/8"	1 1/2"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Donut	Plain	800	6-171C/B*
	1 3/8"	1 1/2"	1 1/16"	—	Donut	Plain	800	6-171R
	1 3/8"	1 1/2"	5/8"	—	Donut	Roller	800	6-172D
	1 3/8"	1 1/2"	3/8"	Steel 3/8" x 5/8" x 1 9/16"	Donut	Roller	800	6-172D/B
	1 3/8"	1 1/2"	1/2"	—	Donut	S.S. Ball	800	6-175C
	1 3/8"	1 1/2"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	800	6-175C/B
	1 1/2"	1 5/8"	1/2"	—	Flat Tread	Plain	800	65-171C
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Plain	800	65-171E
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	Plain	800	65-171X**
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Plain	800	65-171E/C*
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	800	65-172D
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	800	65-172E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	800	65-172E/C
	2"	2 3/16"	1/2"	—	Flat Tread	Plain	1200	62-171C
	2"	2 3/16"	3/4"	—	Flat Tread	Plain	1200	62-171E
	2"	2 3/16"	1 3/16"	—	Flat Tread	Plain	1200	62-171X**
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Plain	1200	62-171E/C*
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	1200	62-172D
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	1200	62-172E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	1200	62-172E/C
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	1200	62-179E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	1200	62-179E/C
8"	1 1/2"	1 5/8"	1/2"	—	Flat Tread	Plain	1200	85-171C
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Plain	1200	85-171E
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	Plain	1200	85-171X**
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Plain	1200	85-171E/C*
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	1200	85-172D
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	1200	85-172E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	1200	85-172E/C
	2"	2 3/16"	1/2"	—	Flat Tread	Plain	1400	82-171C
	2"	2 3/16"	3/4"	—	Flat Tread	Plain	1400	82-171E
	2"	2 3/16"	1 3/16"	—	Flat Tread	Plain	1400	82-171X**
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Plain	1400	82-171E/C*
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	1400	82-172D
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	1400	82-172E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	1400	82-172E/C
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	1400	82-179E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	1400	82-179E/C

*Comes with maintenance free coated bushing

**XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core

- Mold-thru soft polyurethane tread won't separate from core
- 85-95A Shore Durometer
- Ball bearings lifetime lubed
- Non-marking, non-staining, non-cracking wheel
- Standard colors red on black and red on white
- -30°F to + 180°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2½"	1⅜"	1⅜"	1¼"	—	Donut	—	300	25-21M
	1⅜"	1½"	⅜"	—	Donut	Delrin	300	25-24B
	1⅜"	1½"	½"	—	Donut	Delrin	300	25-24C
	1⅜"	1½"	⅝"	—	Donut	Delrin	300	25-24D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	300	25-24D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	300	25-24D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	25-23A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	25-23C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	25-25C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	25-25CB
3"	1"	1⅞"	⅝"	—	Flat Tread	—	200	31-21A
	1"	1"	1⅞"	—	Flat Tread	—	200	31-21M
	1"	1⅞"	⅝"	—	Flat Tread	Ball	200	31-23A
	1⅜"	1⅜"	1⅞"	—	Donut	—	325	3-21M
	1⅜"	1½"	⅜"	—	Donut	Delrin	325	3-24B
	1⅜"	1½"	½"	—	Donut	Delrin	325	3-24C
	1⅜"	1½"	⅝"	—	Donut	Delrin	325	3-24D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	325	3-24D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	325	3-24D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	325	3-23A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	325	3-23C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	325	3-25C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	325	3-25CB
3½"	1⅜"	1⅜"	1¼"	—	Donut	—	360	35-21M
	1⅜"	1½"	⅜"	—	Donut	Delrin	360	35-24B
	1⅜"	1½"	½"	—	Donut	Delrin	360	35-24C
	1⅜"	1½"	⅝"	—	Donut	Delrin	360	35-24D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	360	35-24D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	360	35-24D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	360	35-23A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	360	35-23C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	360	35-25C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	360	35-25CB

(CONTINUED)

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	—	225	41-21A
	1"	1"	1 ¹ / ₈ "	—	Flat Tread	—	225	41-21M
	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	Ball	225	41-23A
	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	400	4-21M
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁵ / ₈ "	—	Donut	Delrin	400	4-24B
	1 ³ / ₈ "	1 ¹ / ₂ "	1 ¹ / ₂ "	—	Donut	Delrin	400	4-24C
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ⁵ / ₈ "	—	Donut	Delrin	400	4-24D
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁵ / ₈ "	Delrin 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	400	4-24D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ¹ / ₁₆ "	Delrin 5 ¹ / ₁₆ " x 5 ⁵ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	400	4-24D/A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	5 ¹ / ₁₆ "	—	Donut	Ball	400	4-23A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁵ / ₈ "	Steel 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	Ball	400	4-23C/B
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	1 ¹ / ₂ "	—	Donut	S.S. Ball	400	4-25C
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁵ / ₈ "	S.S. 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	S.S. Ball	400	4-25C/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	500	45-21X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	500	45-21Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Roller	500	45-22D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁵ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁵ / ₈ " x 1 ¹¹ / ₁₆ "	Flat Tread	Roller	500	45-22D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Roller	500	45-22E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Roller	500	45-22E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Ball	500	45-23C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	500	45-23D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Ball	500	45-23E
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	500	45-24C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Delrin	500	45-24E
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Delrin	500	45-24E/C
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Round Tread	—	500	45-231X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Round Tread	—	500	45-231Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Roller	500	45-232D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁵ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁵ / ₈ " x 1 ¹¹ / ₁₆ "	Round Tread	Roller	500	45-232D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ¹ / ₄ "	—	Round Tread	Roller	500	45-232E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Roller	500	45-232E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Round Tread	Ball	500	45-233C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Ball	500	45-233D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Round Tread	Ball	500	45-233E
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Round Tread	Delrin	500	45-234C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Round Tread	Delrin	500	45-234E
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Delrin	500	45-234E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	—	600	42-21X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Flat Tread	—	600	42-21Y
	2"	2 ⁷ / ₁₆ "	1 ¹ / ₂ "	—	Flat Tread	Ball	700	42-23C
	2"	2 ⁷ / ₁₆ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	700	42-23D
	2"	2 ⁷ / ₁₆ "	3 ¹ / ₄ "	—	Flat Tread	Ball	700	42-23E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	600	42-24C
	2"	2 ³ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Delrin	600	42-24E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	Delrin	600	42-24E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	Roller	750	42-22E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	750	42-22E/C
	2"	2 ³ / ₁₆ "	5/8"	—	Flat Tread	Roller	750	42-22D
	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	S.S. Roller	750	42-29E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	750	42-29E/C
	2"	2 ³ / ₁₆ "	1 3/16"	—	Round Tread	—	600	42-231X*
	2"	2 ³ / ₁₆ "	1 3/8"	—	Round Tread	—	600	42-231Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	750	42-232D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	750	42-232E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	750	42-232E/C
	2"	2 7/16"	1/2"	—	Round Tread	Ball	700	42-233C
	2"	2 7/16"	5/8"	—	Round Tread	Ball	700	42-233D
	2"	2 7/16"	3/4"	—	Round Tread	Ball	700	42-233E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	600	42-234C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	600	42-234E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Flat Tread	Delrin	600	42-234E/C
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	750	42-239E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	750	42-239E/C
5"	1"	1 3/16"	5/16"	—	Flat Tread	—	250	51-21A
	1"	1"	1 1/8"	—	Flat Tread	—	250	51-21M
	1"	1 3/16"	5/16"	—	Flat Tread	Ball	250	51-23A
	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	450	5-21M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	450	5-24B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	450	5-24C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	450	5-24D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 5/8"	Donut	Delrin	450	5-24D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	450	5-24D/A
	1 3/8"	1 9/16"	5/16"	—	Donut	Ball	450	5-23A
	1 3/8"	1 9/16"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Donut	Ball	450	5-23C/B
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	450	5-25C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	450	5-25C/B
	1 1/4"	1 3/8"	1 1/8"	—	Flat Tread	—	300	5-201M
	1 1/4"	1 9/16"	5/16"	—	Flat Tread	Ball	300	5-203A
	1 1/4"	1 9/16"	3/8"	—	Flat Tread	Ball	300	5-203B
	1 1/4"	1 9/16"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Flat Tread	Ball	300	5-203C/B
	1 1/4"	1 9/16"	3/8"	—	Flat Tread	Delrin	300	5-204B
	1 1/4"	1 1/2"	1/2"	—	Flat Tread	Delrin	300	5-204C
	1 1/4"	1 1/2"	5/8"	—	Flat Tread	Delrin	300	5-204D
	1 1/4"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Flat Tread	Delrin	300	5-204C/A
	1 1/4"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 5/8"	Flat Tread	Delrin	300	5-204D/B
	1 1/4"	1 9/16"	1/2"	—	Flat Tread	S.S. Ball	300	5-205C
	1 1/4"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Flat Tread	S.S. Ball	300	5-205C/B
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	550	55-21X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	550	55-21Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	700	55-22D
	1 1/2"	1 5/8"	3/8"	Steel 3/8" x 5/8" x 1 11/16"	Flat Tread	Roller	700	55-22D/B
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	700	55-22E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	700	55-22E/C
	1 1/2"	1 7/8"	1/2"	—	Flat Tread	S.S. Ball	700	55-23C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	1½"	1⅞"	⅝"	—	Flat Tread	Ball	700	55-23D
	1½"	1⅞"	¾"	—	Flat Tread	Ball	700	55-23E
	1½"	1¾"	½"	—	Flat Tread	Delrin	550	55-24C
	1½"	1¾"	¾"	—	Flat Tread	Delrin	550	55-24E
	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Flat Tread	Delrin	550	55-24E/C
	1½"	1⅝"	1⅜"	—	Round Tread	—	525	55-231X*
	1½"	1⅝"	1⅜"	—	Round Tread	—	525	55-231Y
	1½"	1⅝"	⅝"	—	Round Tread	Roller	525	55-232D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Round Tread	Roller	525	55-232D/B
	1½"	1⅝"	¾"	—	Round Tread	Roller	525	55-232E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Round Tread	Roller	525	55-232E/C
	1½"	1⅞"	½"	—	Round Tread	Ball	525	55-233C
	1½"	1⅞"	⅝"	—	Round Tread	Ball	525	55-233D
	1½"	1⅞"	¾"	—	Round Tread	Ball	525	55-233E
	1½"	1¾"	½"	—	Round Tread	Delrin	525	55-234C
	1½"	1¾"	¾"	—	Round Tread	Delrin	525	55-234E
	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Round Tread	Delrin	525	55-234E/C
	2"	2⅜"	1⅜"	—	Flat Tread	—	850	52-21X*
	2"	2⅜"	1⅜"	—	Flat Tread	—	850	52-21Y
	2"	2⅞"	½"	—	Flat Tread	Ball	900	52-23C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	900	52-23D
	2"	2⅞"	¾"	—	Flat Tread	Ball	900	52-23E
	2"	2⅜"	½"	—	Flat Tread	Delrin	850	52-24C
	2"	2⅜"	¾"	—	Flat Tread	Delrin	850	52-24E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Flat Tread	Delrin	850	52-24E/C
	2"	2⅜"	¾"	—	Flat Tread	Roller	1050	52-22E
	2"	2⅜"	½"	Steel ½" x ¾" x 2⅞"	Flat Tread	Roller	1050	52-22E/C
	2"	2⅜"	⅝"	—	Flat Tread	Roller	1050	52-22D
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	1050	52-29E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	1050	52-29E/C
	2"	2⅜"	1⅜"	—	Round Tread	—	825	52-231X*
	2"	2⅜"	1⅜"	—	Round Tread	—	825	52-231Y
	2"	2⅜"	⅝"	—	Round Tread	Roller	1025	52-232D
	2"	2⅜"	¾"	—	Round Tread	Roller	1025	52-232E
	2"	2⅜"	½"	Steel ½" x ¾" x 2⅞"	Round Tread	Roller	1025	52-232E/C
	2"	2⅞"	½"	—	Round Tread	Ball	875	52-233C
	2"	2⅞"	⅝"	—	Round Tread	Ball	875	52-233D
	2"	2⅞"	¾"	—	Round Tread	Ball	875	52-233E
	2"	2⅜"	½"	—	Round Tread	Delrin	825	52-234C
	2"	2⅜"	¾"	—	Round Tread	Delrin	825	52-234E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Round Tread	Delrin	825	52-234E/C
	2"	2⅜"	¾"	—	Round Tread	S.S. Roller	1025	52-239E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Round Tread	S.S. Roller	1025	52-239E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	500	6-21M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	500	6-24B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	500	6-24C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	500	6-24D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 5/8"	Donut	Delrin	500	6-24D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	500	6-24D/A
	1 3/8"	1 9/16"	5/16"	—	Donut	Ball	500	6-23A
	1 3/8"	1 9/16"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Donut	Ball	500	6-23C/B
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	500	6-25C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	500	6-25C/B
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	650	65-21X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	650	65-21Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	650	65-22D
	1 1/2"	1 5/8"	3/8"	Steel 3/8" x 5/8" x 1 11/16"	Flat Tread	Roller	650	65-22D/B
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	650	65-22E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	650	65-22E/C
	1 1/2"	1 7/8"	1/2"	—	Flat Tread	Ball	650	65-23C
	1 1/2"	1 7/8"	5/8"	—	Flat Tread	Ball	650	65-23D
	1 1/2"	1 7/8"	3/4"	—	Flat Tread	Ball	650	65-23E
	1 1/2"	1 3/4"	1/2"	—	Flat Tread	Delrin	650	65-24C
	1 1/2"	1 3/4"	3/4"	—	Flat Tread	Delrin	650	65-24E
	1 1/2"	1 3/4"	1/2"	Delrin 1/2" x 3/4" x 1 7/8"	Flat Tread	Delrin	650	65-24E/C
	1 1/2"	1 5/8"	1 3/16"	—	Round Tread	—	625	65-231X*
	1 1/2"	1 5/8"	1 3/8"	—	Round Tread	—	625	65-231Y
	1 1/2"	1 5/8"	5/8"	—	Round Tread	Roller	625	65-232D
	1 1/2"	1 5/8"	3/8"	Steel 3/8" x 5/8" x 1 11/16"	Round Tread	Roller	625	65-232D/B
	1 1/2"	1 5/8"	3/4"	—	Round Tread	Roller	625	65-232E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Round Tread	Roller	625	65-232E/C
	1 1/2"	1 7/8"	1/2"	—	Round Tread	Ball	625	65-233C
	1 1/2"	1 7/8"	5/8"	—	Round Tread	Ball	625	65-233D
	1 1/2"	1 7/8"	3/4"	—	Round Tread	Ball	625	65-233E
	1 1/2"	1 3/4"	1/2"	—	Round Tread	Delrin	625	65-234C
	1 1/2"	1 3/4"	3/4"	—	Round Tread	Delrin	625	65-234E
	1 1/2"	1 3/4"	1/2"	Delrin 1/2" x 3/4" x 1 7/8"	Round Tread	Delrin	625	65-234E/C
	2"	2 3/16"	1 3/16"	—	Flat Tread	—	900	62-21X*
	2"	2 3/16"	1 3/8"	—	Flat Tread	—	900	62-21Y
	2"	2 7/16"	1/2"	—	Flat Tread	Ball	950	62-23C
	2"	2 7/16"	5/8"	—	Flat Tread	Ball	950	62-23D
	2"	2 7/16"	3/4"	—	Flat Tread	Ball	950	62-23E
	2"	2 3/8"	1/2"	—	Flat Tread	Delrin	900	62-24C
	2"	2 3/8"	3/4"	—	Flat Tread	Delrin	900	62-24E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Flat Tread	Delrin	900	62-24E/C
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	1100	62-22E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	1100	62-22E/C
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	1100	62-22D
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	1100	62-29E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	1100	62-29E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	875	62-231X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	875	62-231Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	1075	62-232D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	1075	62-232E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	1075	62-232E/C
	2"	2 ⁷ / ₁₆ "	1/2"	—	Round Tread	Ball	925	62-233C
	2"	2 ⁷ / ₁₆ "	5/8"	—	Round Tread	Ball	925	62-233D
	2"	2 ⁷ / ₁₆ "	3/4"	—	Round Tread	Ball	925	62-233E
	2"	2 ³ / ₈ "	1/2"	—	Round Tread	Delrin	875	62-234C
	2"	2 ³ / ₈ "	3/4"	—	Round Tread	Delrin	875	62-234E
	2"	2 ³ / ₈ "	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	875	62-234E/C
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	S.S. Roller	1075	62-239E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	1075	62-239E/C
8"	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	750	85-21X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	750	85-21Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	750	85-22D
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	750	85-22E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	750	85-22E/C
	1 1/2"	1 7/8"	1/2"	—	Flat Tread	Ball	750	85-23C
	1 1/2"	1 7/8"	5/8"	—	Flat Tread	Ball	750	85-23D
	1 1/2"	1 7/8"	3/4"	—	Flat Tread	Ball	750	85-23E
	1 1/2"	1 3/4"	1/2"	—	Flat Tread	Delrin	750	85-24C
	1 1/2"	1 3/4"	3/4"	—	Flat Tread	Delrin	750	85-24E
	1 1/2"	1 3/4"	1/2"	Delrin 1/2" x 3/4" x 1 7/8"	Flat Tread	Delrin	750	85-24E/C
	2"	2 3/16"	1 3/16"	—	Flat Tread	—	1000	82-21X*
	2"	2 3/16"	1 3/8"	—	Flat Tread	—	1000	82-21Y
	2"	2 7/16"	1/2"	—	Flat Tread	Ball	1100	82-23C
	2"	2 7/16"	5/8"	—	Flat Tread	Ball	1100	82-23D
	2"	2 7/16"	3/4"	—	Flat Tread	Ball	1100	82-23E
	2"	2 3/8"	1/2"	—	Flat Tread	Delrin	1000	82-24C
	2"	2 3/8"	3/4"	—	Flat Tread	Delrin	1000	82-24E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Flat Tread	Delrin	1000	82-24E/C
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	1200	82-22E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	1200	82-22E/C
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	1200	82-22D
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	1200	82-29E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	1200	82-29E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

POLYURETHANE

Polyurethane Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
8"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	975	82-231X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	975	82-231Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	1175	82-232D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	1175	82-232E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	1175	82-232E/C
	2"	2 ⁷ / ₁₆ "	1/2"	—	Round Tread	Ball	1075	82-233C
	2"	2 ⁷ / ₁₆ "	5/8"	—	Round Tread	Ball	1075	82-233D
	2"	2 ⁷ / ₁₆ "	3/4"	—	Round Tread	Ball	1075	82-233E
	2"	2 ³ / ₈ "	1/2"	—	Round Tread	Delrin	975	82-234C
	2"	2 ³ / ₈ "	3/4"	—	Round Tread	Delrin	975	82-234E
	2"	2 ³ / ₈ "	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	975	82-234E/C
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	S.S. Roller	1175	82-239E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	1175	82-239E/C
	2 1/2"	3 1/4"	1 3/16"	—	Flat Tread	—	1600	1025-21X*
10"	2 1/2"	3 1/4"	1 3/8"	—	Flat Tread	—	1600	1025-21Y
	2 1/2"	3 1/4"	1 15/16"	—	Flat Tread	—	1600	1025-21Z
	2 1/2"	3 1/4"	1 1/4"	—	Flat Tread	Roller	1600	1025-22Q
	2 1/2"	3 1/4"	1"	—	Flat Tread	Roller	1600	1025-22W
	2 1/2"	3 1/4"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Roller	1600	1025-22W/E
	2 1/2"	3 1/2"	1/2"	—	Flat Tread	Ball	800	1025-23C
	2 1/2"	3 1/2"	5/8"	—	Flat Tread	Ball	800	1025-23D
	2 1/2"	3 1/2"	3/4"	—	Flat Tread	Ball	800	1025-23E
	2 1/2"	3 1/2"	3/4"	—	Flat Tread	Delrin	800	1025-24E
	2 1/2"	3 1/2"	1"	—	Flat Tread	Delrin	800	1025-24W
	2 1/2"	3 1/2"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Delrin	800	1025-24W/E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

Hi-Cushion Mold-On Wheels Polyolefin Core

- Where super-soft is required
- 40A Shore hardness
- Super kind to floors
- Super quiet
- Standard color light gray on gray
- -40°F to + 180°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2 1/2"	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	125	25-151M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	125	25-154B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	125	25-154C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	125	25-154D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	125	25-154D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	125	25-154D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	125	25-153A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	125	25-153C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	125	25-155C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	125	25-155C/B
3"	1"	1 3/16"	5/16"	—	Flat Tread	—	100	31-151A
	1"	1"	1 1/8"	—	Flat Tread	—	100	31-151M
	1"	1 3/16"	5/16"	—	Flat Tread	Ball	100	31-153A
	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	150	3-151M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	150	3-154B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	150	3-154C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	150	3-154D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	150	3-154D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	150	3-154D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	150	3-153A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	150	3-153C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	150	3-155C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	150	3-155C/B
	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	160	35-151M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	160	35-154B
3 1/2"	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	160	35-154C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	160	35-154D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	160	35-154D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	160	35-154D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	160	35-153A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	160	35-153C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	160	35-155C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	160	35-155C/B

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	—	110	41-151A
	1"	1"	1 ¹ / ₈ "	—	Flat Tread	—	110	41-151M
	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	—	110	41-153A
	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	170	4-151M
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁵ / ₈ "	—	Donut	Delrin	170	4-154B
	1 ³ / ₈ "	1 ¹ / ₂ "	1 ¹ / ₂ "	—	Donut	Delrin	170	4-154C
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ⁵ / ₈ "	—	Donut	Delrin	170	4-154D
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁵ / ₈ "	Delrin 3 ⁵ / ₈ " x 5 ⁵ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	170	4-154D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ¹ / ₁₆ "	Delrin 5 ¹ / ₁₆ " x 5 ⁵ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	170	4-154D/A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	5 ¹ / ₁₆ "	—	Donut	Ball	170	4-153A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁵ / ₈ "	Steel 3 ⁵ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	Ball	170	4-153C/B
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	1 ¹ / ₂ "	—	Donut	S.S. Ball	170	4-155C
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁵ / ₈ "	S.S. 3 ⁵ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	S.S. Ball	170	4-155C/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	200	45-151X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	200	45-151Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Roller	200	45-152D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁵ / ₈ "	Steel 3 ⁵ / ₈ " x 5 ⁵ / ₈ " x 1 ¹¹ / ₁₆ "	Flat Tread	Roller	200	45-152D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Roller	200	45-152E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Roller	200	45-152E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Ball	200	45-153C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	200	45-153D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Ball	200	45-153E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	200	45-154C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ¹ / ₄ "	—	Flat Tread	Delrin	200	45-154E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Delrin	200	45-154E/C
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Round Tread	—	175	45-261X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Round Tread	—	175	45-261Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Roller	175	45-262D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁵ / ₈ "	Steel 3 ⁵ / ₈ " x 5 ⁵ / ₈ " x 1 ¹¹ / ₁₆ "	Round Tread	Roller	175	45-262D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ¹ / ₄ "	—	Round Tread	Roller	175	45-262E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Roller	175	45-262E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Round Tread	Ball	175	45-263C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Ball	175	45-263D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ¹ / ₄ "	—	Round Tread	Ball	175	45-263E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Round Tread	Delrin	175	45-264C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ¹ / ₄ "	—	Round Tread	Delrin	175	45-264E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Delrin	175	45-264E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	—	225	42-151X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Flat Tread	—	225	42-151Y
	2"	2 ⁷ / ₁₆ "	1 ¹ / ₂ "	—	Flat Tread	Ball	225	42-153C
	2"	2 ⁷ / ₁₆ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	225	42-153D
	2"	2 ⁷ / ₁₆ "	3 ¹ / ₄ "	—	Flat Tread	Ball	225	42-153E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	225	42-154C
	2"	2 ³ / ₈ "	3 ¹ / ₄ "	—	Flat Tread	Delrin	225	42-154E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ¹ / ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	Delrin	225	42-154E/C
	2"	2 ³ / ₁₆ "	3 ¹ / ₄ "	—	Flat Tread	Roller	225	42-152E

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	225	42-152E/C
	2"	2 ³ / ₁₆ "	5/8"	—	Flat Tread	Roller	225	42-152D
	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	S.S. Roller	225	42-159E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	225	42-159E/C
	2"	2 ³ / ₁₆ "	1 3/16"	—	Round Tread	—	200	42-261X*
	2"	2 ³ / ₁₆ "	1 3/8"	—	Round Tread	—	200	42-261Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	200	42-262D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	200	42-262E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	200	42-262E/C
	2"	2 7/16"	1/2"	—	Round Tread	Ball	200	42-263C
	2"	2 7/16"	5/8"	—	Round Tread	Ball	200	42-263D
	2"	2 7/16"	3/4"	—	Round Tread	Ball	200	42-263E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	200	42-264C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	200	42-264E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	200	42-264E/C
	2"	2 3/16"	3/4"	—	Round Tread	S.S. Roller	200	42-269E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	200	42-269E/C
5"	1"	1 3/16"	5/16"	—	Flat Tread	—	120	51-151A
	1"	1"	1 1/8"	—	Flat Tread	—	120	51-151M
	1"	1 3/16"	5/16"	—	Flat Tread	—	120	51-153A
	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	180	5-151M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	180	5-154B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	180	5-154C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	180	5-154D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 5/8"	Donut	Delrin	180	5-154D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Donut	Delrin	180	5-154D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	180	5-153A
	1 3/8"	1 9/16"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Donut	Ball	180	5-153C/B
	1 3/8"	1 9/16"	1/2"	—	Donut	S.S. Ball	180	5-155C
	1 3/8"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Donut	S.S. Ball	180	5-155C/B
	1 1/4"	1 3/8"	1 1/8"	—	Flat Tread	—	160	5-291M
	1 1/4"	1 9/16"	5/16"	—	Flat Tread	Ball	160	5-293A
	1 1/4"	1 9/16"	3/8"	—	Flat Tread	Ball	160	5-293B
	1 1/4"	1 9/16"	3/8"	Steel 3/8" x 1/2" x 1 5/8"	Flat Tread	Ball	160	5-293C/B
	1 1/4"	1 1/2"	3/8"	—	Flat Tread	Delrin	160	5-294B
	1 1/4"	1 1/2"	1/2"	—	Flat Tread	Delrin	160	5-294C
	1 1/4"	1 1/2"	5/8"	—	Flat Tread	Delrin	160	5-294D
	1 1/4"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 5/8"	Flat Tread	Delrin	160	5-294D/A
	1 1/4"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 5/8"	Flat Tread	Delrin	160	5-294D/B
	1 1/4"	1 9/16"	1/2"	—	Flat Tread	S.S. Ball	160	5-295C
	1 1/4"	1 9/16"	3/8"	S.S. 3/8" x 1/2" x 1 5/8"	Flat Tread	S.S. Ball	160	5-295C/B
	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	210	55-151X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	210	55-151Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	210	55-152D
	1 1/2"	1 5/8"	3/8"	Steel 3/8" x 5/8" x 1 11/16"	Flat Tread	Roller	210	55-152D/B
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	210	55-152E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	210	55-152E/C
	1 1/2"	1 7/8"	1/2"	—	Flat Tread	Ball	210	55-153C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	1½"	1⅞"	⅝"	—	Flat Tread	Ball	210	55-153D
	1½"	1⅞"	¾"	—	Flat Tread	Ball	210	55-153E
	1½"	1¾"	½"	—	Flat Tread	Delrin	210	55-154C
	1½"	1¾"	¾"	—	Flat Tread	Delrin	210	55-154E
	1½"	1⅝"	½"	Delrin ½" x ¾" x 1⅞"	Flat Tread	Delrin	210	55-154E/C
	1½"	1⅝"	1⅜"	—	Round Tread	—	200	55-261X*
	1½"	1⅝"	1⅜"	—	Round Tread	—	200	55-261Y
	1½"	1⅝"	⅝"	—	Round Tread	Roller	200	55-262D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1¼"	Round Tread	Roller	200	55-262D/B
	1½"	1⅝"	¾"	—	Round Tread	Roller	200	55-262E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Round Tread	Roller	200	55-262E/C
	1½"	1⅞"	½"	—	Round Tread	Ball	200	55-263C
	1½"	1⅞"	⅝"	—	Round Tread	Ball	200	55-263D
	1½"	1⅞"	¾"	—	Round Tread	Ball	200	55-263E
	1½"	1¾"	½"	—	Round Tread	Delrin	200	55-264C
	1½"	1¾"	¾"	—	Round Tread	Delrin	200	55-264E
	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Round Tread	Delrin	200	55-264E/C
	2"	2⅜"	1⅜"	—	Flat Tread	—	250	52-151X*
	2"	2⅜"	1⅜"	—	Flat Tread	—	250	52-151Y
	2"	2⅞"	½"	—	Flat Tread	Ball	250	52-153C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	250	52-153D
	2"	2⅞"	¾"	—	Flat Tread	Ball	250	52-153E
	2"	2⅜"	½"	—	Flat Tread	Delrin	250	52-154C
	2"	2⅜"	¾"	—	Flat Tread	Delrin	250	52-154E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Flat Tread	Delrin	250	52-154E/C
	2"	2⅜"	¾"	—	Flat Tread	Roller	250	52-152E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	250	52-152E/C
	2"	2⅜"	⅝"	—	Flat Tread	Roller	250	52-152D
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	250	52-159E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	250	52-159E/C
	2"	2⅜"	1⅜"	—	Round Tread	—	225	52-261X*
	2"	2⅜"	1⅜"	—	Round Tread	—	225	52-261Y
	2"	2⅜"	⅝"	—	Round Tread	Roller	225	52-262D
	2"	2⅜"	¾"	—	Round Tread	Roller	225	52-262E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Round Tread	Roller	225	52-262E/C
	2"	2⅞"	½"	—	Round Tread	Ball	225	52-263C
	2"	2⅞"	⅝"	—	Round Tread	Ball	225	52-263D
	2"	2⅞"	¾"	—	Round Tread	Ball	225	52-263E
	2"	2⅜"	½"	—	Round Tread	Delrin	225	52-264C
	2"	2⅜"	¾"	—	Round Tread	Delrin	225	52-264E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Round Tread	Delrin	225	52-264E/C
	2"	2⅜"	¾"	—	Round Tread	S.S. Roller	225	52-269E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Round Tread	S.S. Roller	225	52-269E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	Donut	—	190	6-151M
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{5}{16}$ "	—	Donut	Ball	190	6-153A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	Ball	190	6-153C/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	Delrin	190	6-154B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	Delrin	190	6-154C
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{8}$ "	—	Donut	Delrin	190	6-154D
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Delrin $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	Delrin	190	6-154D/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Delrin $\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	Delrin	190	6-154D/A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	190	6-155C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	190	6-155C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	210	65-151X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	210	65-151Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	210	65-152D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{11}{16}$ "	Flat Tread	Roller	210	65-152D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	210	65-152E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	210	65-152E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	210	65-153C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	210	65-153D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	210	65-153E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	210	65-154C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	210	65-154E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Delrin	210	65-154E/C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Round Tread	—	200	65-261X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Round Tread	—	200	65-261Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Roller	200	65-262D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{11}{16}$ "	Round Tread	Roller	200	65-262D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Roller	200	65-262E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Roller	200	65-262E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Round Tread	Ball	200	65-263C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Ball	200	65-263D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Ball	200	65-263E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Round Tread	Delrin	200	65-264C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Round Tread	Delrin	200	65-264E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Delrin	200	65-264E/C
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	275	62-151X*
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	275	62-151Y
	2"	2 $\frac{7}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	275	62-153C
	2"	2 $\frac{7}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	275	62-153D
	2"	2 $\frac{7}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	275	62-153E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	275	62-154C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	275	62-154E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	Delrin	275	62-154E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	275	62-152E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	275	62-152E/C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	275	62-152D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	275	62-159E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	275	62-159E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	250	62-261X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	250	62-261Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	250	62-262D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	250	62-262E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	250	62-262E/C
	2"	2 7/16"	1/2"		Round Tread	Ball	250	62-263C
	2"	2 7/16"	5/8"		Round Tread	Ball	250	62-263D
	2"	2 7/16"	3/4"		Round Tread	Ball	250	62-263E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	250	62-264C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	250	62-264E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	250	62-264E/C
	2"	2 3/16"	3/4"		Round Tread	S.S. Roller	250	62-269E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	250	62-269E/C
8"	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	275	85-151X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	275	85-151Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	275	85-152D
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	275	85-152E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	275	85-152E/C
	1 1/2"	1 7/8"	1/2"		Flat Tread	Ball	275	85-153C
	1 1/2"	1 7/8"	5/8"		Flat Tread	Ball	275	85-153D
	1 1/2"	1 7/8"	3/4"		Flat Tread	Ball	275	85-153E
	1 1/2"	1 3/4"	1/2"	—	Flat Tread	Delrin	275	85-154C
	1 1/2"	1 3/4"	3/4"	—	Flat Tread	Delrin	275	85-154E
	1 1/2"	1 3/4"	1/2"	Delrin 1/2" x 3/4" x 1 7/8"	Flat Tread	Delrin	275	85-154E/C
	2"	2 3/16"	1 3/16"		Flat Tread	—	325	82-151X*
	2"	2 3/16"	1 3/8"	—	Flat Tread	—	325	82-151Y
	2"	2 7/16"	1/2"	—	Flat Tread	Ball	325	82-153C
	2"	2 7/16"	5/8"	—	Flat Tread	Ball	325	82-153D
	2"	2 7/16"	3/4"	—	Flat Tread	Ball	325	82-153E
	2"	2 3/8"	1/2"	—	Flat Tread	Delrin	325	82-154C
	2"	2 3/8"	3/4"	—	Flat Tread	Delrin	325	82-154E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Flat Tread	Delrin	325	82-154E/C
	2"	2 3/16"	3/4"		Flat Tread	Roller	325	82-152E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	325	82-152E/C
	2"	2 3/16"	5/8"		Flat Tread	Roller	325	82-152D
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	325	82-159E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	325	82-159E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

Hi-Cushion Mold-On Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
8"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	300	82-261X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	300	82-261Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	300	82-262D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	300	82-262E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	300	82-262E/C
	2"	2 7/16"	1/2"	—	Round Tread	Ball	300	82-263C
	2"	2 7/16"	5/8"	—	Round Tread	Ball	300	82-263D
	2"	2 7/16"	3/4"	—	Round Tread	Ball	300	82-263E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	300	82-264C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	300	82-264E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	300	82-264E/C
	2"	2 3/16"	3/4"	—	Round Tread	S.S. Roller	300	82-269E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	300	82-269E/C
10"	2 1/2"	3 1/4"	1 3/16"	—	Flat Tread	—	500	1025-151X*
	2 1/2"	3 1/4"	1 3/8"	—	Flat Tread	—	500	1025-151Y
	2 1/2"	3 1/4"	1 5/16"	—	Flat Tread	—	500	1025-151Z
	2 1/2"	3 1/4"	1 1/4"	—	Flat Tread	Roller	500	1025-152Q
	2 1/2"	3 1/4"	1"	—	Flat Tread	Roller	500	1025-152W
	2 1/2"	3 1/4"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Roller	500	1025-152W/E
	2 1/2"	3 1/2"	1/2"	—	Flat Tread	Ball	500	1025-153C
	2 1/2"	3 1/2"	5/8"	—	Flat Tread	Ball	500	1025-153D
	2 1/2"	3 1/2"	3/4"	—	Flat Tread	Ball	500	1025-153E
	2 1/2"	3 1/2"	3/4"	—	Flat Tread	Delrin	500	1025-154E
	2 1/2"	3 1/2"	1"	—	Flat Tread	Delrin	500	1025-154W
	2 1/2"	3 1/2"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Delrin	500	1025-154W/E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

TPR 60A Wheels Polyolefin Core

- Medium soft TPR (rubber)
- 60A Short Durometer
- Kind to floors
- Standard color dark gray on light gray
- -40°F to + 180°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2 1/2"	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	175	25-221M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	175	25-224B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	175	25-224C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	175	25-224D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	175	25-224D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 1/8"	Donut	Delrin	175	25-224D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	175	25-223A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	175	25-223C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	175	25-225C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 1/8"	Donut	S.S. Ball	175	25-225C/B
3"	1"	1 1/16"	5/16"	—	Flat Tread	—	125	31-221A
	1"	1"	1 1/8"	—	Flat Tread	—	125	31-221M
	1"	1 3/16"	5/16"	—	Flat Tread	Ball	125	31-223A
	1 3/8"	1 3/8"	1 1/8"	—	Donut	—	200	3-221M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	200	3-224B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	200	3-224C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	200	3-224D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	200	3-224D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 1/8"	Donut	Delrin	200	3-224D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	200	3-223A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	200	3-223C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	200	3-225C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 1/8"	Donut	S.S. Ball	200	3-225C/B
3 1/2"	1 3/8"	1 3/8"	1 1/2"	—	Donut	—	225	35-221M
	1 3/8"	1 1/2"	3/8"	—	Donut	Delrin	225	35-224B
	1 3/8"	1 1/2"	1/2"	—	Donut	Delrin	225	35-224C
	1 3/8"	1 1/2"	5/8"	—	Donut	Delrin	225	35-224D
	1 3/8"	1 1/2"	3/8"	Delrin 3/8" x 5/8" x 1 1/8"	Donut	Delrin	225	35-224D/B
	1 3/8"	1 1/2"	5/16"	Delrin 5/16" x 5/8" x 1 1/8"	Donut	Delrin	225	35-224D/A
	1 3/8"	1 1/16"	5/16"	—	Donut	Ball	225	35-223A
	1 3/8"	1 1/16"	3/8"	Steel 3/8" x 1/2" x 1 1/8"	Donut	Ball	225	35-223C/B
	1 3/8"	1 1/16"	1/2"	—	Donut	S.S. Ball	225	35-225C
	1 3/8"	1 1/16"	3/8"	S.S. 3/8" x 1/2" x 1 1/8"	Donut	S.S. Ball	225	35-225C/B

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	—	150	41-221A
	1"	1"	1 ¹ / ₈ "	—	Flat Tread	—	150	41-221M
	1"	1 ³ / ₁₆ "	5 ¹ / ₁₆ "	—	Flat Tread	Ball	150	41-223A
	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	300	4-221M
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁷ / ₈ "	—	Donut	Delrin	300	4-224B
	1 ³ / ₈ "	1 ¹ / ₂ "	1 ¹ / ₂ "	—	Donut	Delrin	300	4-224C
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ¹ / ₈ "	—	Donut	Delrin	300	4-224D
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁷ / ₈ "	Delrin 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	300	4-224D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ¹ / ₁₆ "	Delrin 5 ¹ / ₁₆ " x 5 ⁵ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	300	4-224D/A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	5 ¹ / ₁₆ "	—	Donut	Ball	300	4-223A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	Ball	300	4-223C/B
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	1 ¹ / ₂ "	—	Donut	S.S. Ball	300	4-225C
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁷ / ₈ "	S.S. 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	S.S. Ball	300	4-225C/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	325	45-221X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	325	45-221Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Roller	325	45-222D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ¹¹ / ₁₆ "	Flat Tread	Roller	325	45-222D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Roller	325	45-222E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ³ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Roller	325	45-222E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Ball	325	45-223C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	325	45-223D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Ball	325	45-223E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	325	45-224C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ⁴ / ₄ "	—	Flat Tread	Delrin	325	45-224E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ³ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Delrin	325	45-224E/C
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Round Tread	—	300	45-251X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Round Tread	—	300	45-251Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Roller	300	45-252D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ¹¹ / ₁₆ "	Round Tread	Roller	300	45-252D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁴ / ₄ "	—	Round Tread	Roller	300	45-252E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ³ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Roller	300	45-252E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Round Tread	Ball	300	45-253C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁵ / ₈ "	—	Round Tread	Ball	300	45-253D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ⁴ / ₄ "	—	Round Tread	Ball	300	45-253E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Round Tread	Delrin	300	45-254C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ⁴ / ₄ "	—	Round Tread	Delrin	300	45-254E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ³ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Delrin	300	45-254E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	—	350	42-221X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Flat Tread	—	350	42-221Y
	2"	2 ⁷ / ₁₆ "	1 ¹ / ₂ "	—	Flat Tread	Ball	350	42-223C
	2"	2 ⁷ / ₁₆ "	5 ⁵ / ₈ "	—	Flat Tread	Ball	350	42-223D
	2"	2 ⁷ / ₁₆ "	3 ⁴ / ₄ "	—	Flat Tread	Ball	350	42-223E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	350	42-224C
	2"	2 ³ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Delrin	350	42-224E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ³ / ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	Delrin	350	42-224E/C
	2"	2 ³ / ₁₆ "	3 ⁴ / ₄ "	—	Flat Tread	Roller	350	42-222E
	2"	2 ³ / ₁₆ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ³ / ₄ " x 2 ¹ / ₂ "	Flat Tread	Roller	350	42-222E/C
	2"	2 ³ / ₁₆ "	5 ⁵ / ₈ "	—	Flat Tread	Roller	350	42-222D

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	S.S. Roller	350	42-229E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Flat Tread	S.S. Roller	350	42-229E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	325	42-251X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	325	42-251Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	325	42-252D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	325	42-252E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 ⁷ / ₂ "	Round Tread	Roller	325	42-252E/C
	2"	2 ⁷ / ₁₆ "	1/2"	—	Round Tread	Ball	325	42-253C
	2"	2 ⁷ / ₁₆ "	5/8"	—	Round Tread	Ball	325	42-253D
	2"	2 ⁷ / ₁₆ "	3/4"	—	Round Tread	Ball	325	42-253E
	2"	2 ³ / ₈ "	1/2"	—	Round Tread	Delrin	325	42-254C
	2"	2 ³ / ₈ "	3/4"	—	Round Tread	Delrin	325	42-254E
	2"	2 ³ / ₈ "	1/2"	Delrin 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Round Tread	Delrin	325	42-254E/C
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	S.S. Roller	325	42-259E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Round Tread	S.S. Roller	325	42-259E/C
5"	1"	1 ³ / ₁₆ "	5/16"	—	Flat Tread	—	175	51-221A
	1"	1"	1 ¹ / ₈ "	—	Flat Tread	—	175	51-221M
	1"	1 ³ / ₁₆ "	5/16"	—	Flat Tread	Ball	175	51-223A
	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	325	5-221M
	1 ³ / ₈ "	1 ¹ / ₂ "	3/8"	—	Donut	Delrin	325	5-224B
	1 ³ / ₈ "	1 ¹ / ₂ "	1/2"	—	Donut	Delrin	325	5-224C
	1 ³ / ₈ "	1 ¹ / ₂ "	5/8"	—	Donut	Delrin	325	5-224D
	1 ³ / ₈ "	1 ¹ / ₂ "	3/8"	Delrin 3/8" x 5/8" x 1 ⁵ / ₈ "	Donut	Delrin	325	5-224D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5/16"	Delrin 5/16" x 5/8" x 1 ⁵ / ₈ "	Donut	Delrin	325	5-224D/A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	5/16"	—	Donut	Ball	325	5-223A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3/8"	Steel 3/8" x 1/2" x 1 ⁵ / ₈ "	Donut	Ball	325	5-223C/B
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	1/2"	—	Donut	S.S. Ball	325	5-225C
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3/8"	S.S. 3/8" x 1/2" x 1 ⁵ / ₈ "	Donut	S.S. Ball	325	5-225C/B
	1 ³ / ₄ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Flat Tread	—	300	5-281M
	1 ³ / ₄ "	1 ⁹ / ₁₆ "	5/16"	—	Flat Tread	Ball	300	5-283A
	1 ³ / ₄ "	1 ⁹ / ₁₆ "	3/8"	—	Flat Tread	Ball	300	5-283B
	1 ³ / ₄ "	1 ⁹ / ₁₆ "	3/8"	Steel 3/8" x 1/2" x 1 ⁵ / ₈ "	Flat Tread	Ball	300	5-283C/B
	1 ³ / ₄ "	1 ¹ / ₂ "	3/8"	—	Flat Tread	Delrin	300	5-284B
	1 ³ / ₄ "	1 ¹ / ₂ "	1/2"	—	Flat Tread	Delrin	300	5-284C
	1 ³ / ₄ "	1 ¹ / ₂ "	5/8"	—	Flat Tread	Delrin	300	5-284D
	1 ³ / ₄ "	1 ¹ / ₂ "	5/16"	Delrin 5/16" x 5/8" x 1 ⁵ / ₈ "	Flat Tread	Delrin	300	5-284D/A
	1 ³ / ₄ "	1 ¹ / ₂ "	3/8"	Delrin 3/8" x 5/8" x 1 ⁵ / ₈ "	Flat Tread	Delrin	300	5-284D/B
	1 ³ / ₄ "	1 ⁹ / ₁₆ "	1/2"	—	Flat Tread	S.S. Ball	300	5-285C
	1 ³ / ₄ "	1 ⁹ / ₁₆ "	3/8"	S.S. 3/8" x 1/2" x 1 ⁵ / ₈ "	Flat Tread	S.S. Ball	300	5-285C/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	350	55-221X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	350	55-221Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5/8"	—	Flat Tread	Roller	350	55-222D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3/8"	Steel 3/8" x 5/8" x 1 ¹¹ / ₁₆ "	Flat Tread	Roller	350	55-222D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3/4"	—	Flat Tread	Roller	350	55-222E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1/2"	Steel 1/2" x 3/4" x 1 ⁷ / ₈ "	Flat Tread	Roller	350	55-222E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1/2"	—	Flat Tread	Ball	350	55-223C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5/8"	—	Flat Tread	Ball	350	55-223D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3/4"	—	Flat Tread	Ball	350	55-223E
	1 ¹ / ₂ "	1 ³ / ₄ "	1/2"	—	Flat Tread	Delrin	350	55-224C
	1 ¹ / ₂ "	1 ³ / ₄ "	3/4"	—	Flat Tread	Delrin	350	55-224E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Flat Tread	Delrin	350	55-224E/C
	1½"	1⅝"	1⅜"	—	Round Tread	—	325	55-251X*
	1½"	1⅝"	1⅜"	—	Round Tread	—	325	55-251Y
	1½"	1⅝"	⅝"	—	Round Tread	Roller	325	55-252D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1¼"	Round Tread	Roller	325	55-252D/B
	1½"	1⅝"	¾"	—	Round Tread	Roller	325	55-252E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Round Tread	Roller	325	55-252E/C
	1½"	1⅞"	½"	—	Round Tread	Ball	325	55-253C
	1½"	1⅞"	⅝"	—	Round Tread	Ball	325	55-253D
	1½"	1⅞"	¾"	—	Round Tread	Ball	325	55-253E
	1½"	1¾"	½"	—	Round Tread	Delrin	325	55-254C
	1½"	1¾"	¾"	—	Round Tread	Delrin	325	55-254E
	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Round Tread	Delrin	325	55-254E/C
	2"	2⅜"	1⅜"	—	Flat Tread	—	375	52-221X*
	2"	2⅜"	1⅜"	—	Flat Tread	—	375	52-221Y
	2"	2⅞"	½"	—	Flat Tread	Ball	375	52-223C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	375	52-223D
	2"	2⅞"	¾"	—	Flat Tread	Ball	375	52-223E
	2"	2⅜"	½"	—	Flat Tread	Delrin	375	52-224C
	2"	2⅜"	¾"	—	Flat Tread	Delrin	375	52-224E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Flat Tread	Delrin	375	52-224E/C
	2"	2⅜"	¾"	—	Flat Tread	Roller	375	52-222E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	375	52-222E/C
	2"	2⅜"	⅝"	—	Flat Tread	Roller	375	52-222D
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	375	52-229E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	375	52-229E/C
	2"	2⅜"	1⅜"	—	Round Tread	—	350	52-251X*
	2"	2⅜"	1⅜"	—	Round Tread	—	350	52-251Y
	2"	2⅜"	⅝"	—	Round Tread	Roller	350	52-252D
	2"	2⅜"	¾"	—	Round Tread	Roller	350	52-252E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Round Tread	Roller	350	52-252E/C
	2"	2⅞"	½"	—	Round Tread	Ball	350	52-253C
	2"	2⅞"	⅝"	—	Round Tread	Ball	350	52-253D
	2"	2⅞"	¾"	—	Round Tread	Ball	350	52-253E
	2"	2⅜"	½"	—	Round Tread	Delrin	350	52-254C
	2"	2⅜"	¾"	—	Round Tread	Delrin	350	52-254E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Round Tread	Delrin	350	52-254E/C
	2"	2⅜"	¾"	—	Round Tread	S.S. Roller	350	52-259E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Round Tread	S.S. Roller	350	52-259E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	325	6-221M
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	5 ¹ / ₁₆ "	—	Donut	Ball	325	6-223A
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	Ball	325	6-223C/B
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁷ / ₈ "	—	Donut	Delrin	325	6-224B
	1 ³ / ₈ "	1 ¹ / ₂ "	1 ¹ / ₂ "	—	Donut	Delrin	325	6-224C
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ⁷ / ₈ "	—	Donut	Delrin	325	6-224D
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	1 ¹ / ₂ "	—	Donut	S.S. Ball	325	6-225C
	1 ³ / ₈ "	1 ⁹ / ₁₆ "	3 ⁷ / ₈ "	S.S. 3 ⁷ / ₈ " x 1 ¹ / ₂ " x 1 ⁵ / ₈ "	Donut	S.S. Ball	325	6-225C/B
	1 ³ / ₈ "	1 ¹ / ₂ "	3 ⁷ / ₈ "	Delrin 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	325	6-224D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5 ¹ / ₁₆ "	Delrin 5 ¹ / ₁₆ " x 5 ⁷ / ₈ " x 1 ⁵ / ₈ "	Donut	Delrin	325	6-224D/A
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	375	65-221X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	375	65-221Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁷ / ₈ "	—	Flat Tread	Roller	375	65-222D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ¹ / ₁₆ "	Flat Tread	Roller	375	65-222D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Roller	375	65-222E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Roller	375	65-222E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Ball	375	65-223C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁷ / ₈ "	—	Flat Tread	Ball	375	65-223D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Ball	375	65-223E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	375	65-224C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ⁴ / ₄ "	—	Flat Tread	Delrin	375	65-224E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 1 ⁷ / ₈ "	Flat Tread	Delrin	375	65-224E/C
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Round Tread	—	350	65-251X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Round Tread	—	350	65-251Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5 ⁷ / ₈ "	—	Round Tread	Roller	350	65-252D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁷ / ₈ "	Steel 3 ⁷ / ₈ " x 5 ⁷ / ₈ " x 1 ¹ / ₁₆ "	Round Tread	Roller	350	65-252D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3 ⁴ / ₄ "	—	Round Tread	Roller	350	65-252E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Roller	350	65-252E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1 ¹ / ₂ "	—	Round Tread	Ball	350	65-253C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5 ⁷ / ₈ "	—	Round Tread	Ball	350	65-253D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3 ⁴ / ₄ "	—	Round Tread	Ball	350	65-253E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	—	Round Tread	Delrin	350	65-254C
	1 ¹ / ₂ "	1 ³ / ₄ "	3 ⁴ / ₄ "	—	Round Tread	Delrin	350	65-254E
	1 ¹ / ₂ "	1 ³ / ₄ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 1 ⁷ / ₈ "	Round Tread	Delrin	350	65-254E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	—	425	62-221X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Flat Tread	—	425	62-221Y
	2"	2 ⁷ / ₁₆ "	1 ¹ / ₂ "	—	Flat Tread	Ball	425	62-223C
	2"	2 ⁷ / ₁₆ "	5 ⁷ / ₈ "	—	Flat Tread	Ball	425	62-223D
	2"	2 ⁷ / ₁₆ "	3 ⁴ / ₄ "	—	Flat Tread	Ball	425	62-223E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	—	Flat Tread	Delrin	425	62-224C
	2"	2 ³ / ₈ "	3 ⁴ / ₄ "	—	Flat Tread	Delrin	425	62-224E
	2"	2 ³ / ₈ "	1 ¹ / ₂ "	Delrin 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	Delrin	425	62-224E/C
	2"	2 ³ / ₁₆ "	3 ⁴ / ₄ "	—	Flat Tread	Roller	425	62-222E
	2"	2 ³ / ₁₆ "	1 ¹ / ₂ "	Steel 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 2 ¹ / ₂ "	Flat Tread	Roller	425	62-222E/C
	2"	2 ³ / ₁₆ "	5 ⁷ / ₈ "	—	Flat Tread	Roller	425	62-222D
	2"	2 ³ / ₁₆ "	3 ⁴ / ₄ "	—	Flat Tread	S.S. Roller	425	62-229E
	2"	2 ³ / ₁₆ "	1 ¹ / ₂ "	S.S. 1 ¹ / ₂ " x 3 ⁴ / ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	S.S. Roller	425	62-229E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	400	62-251X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	400	62-251Y
	2"	2 ³ / ₁₆ "	5/ ₈ "	—	Round Tread	Roller	400	62-252D
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Round Tread	Roller	400	62-252E
	2"	2 ³ / ₁₆ "	1/ ₂ "	Steel 1/ ₂ " x 3/ ₄ " x 2 ¹ / ₂ "	Round Tread	Roller	400	62-252E/C
	2"	2 ⁷ / ₁₆ "	1/ ₂ "	—	Round Tread	Ball	400	62-253C
	2"	2 ⁷ / ₁₆ "	5/ ₈ "	—	Round Tread	Ball	400	62-253D
	2"	2 ⁷ / ₁₆ "	3/ ₄ "	—	Round Tread	Ball	400	62-253E
	2"	2 ³ / ₈ "	1/ ₂ "	—	Round Tread	Delrin	400	62-254C
	2"	2 ³ / ₈ "	3/ ₄ "	—	Round Tread	Delrin	400	62-254E
	2"	2 ³ / ₈ "	1/ ₂ "	Delrin 1/ ₂ " x 3/ ₄ " x 2 ⁷ / ₁₆ "	Round Tread	Delrin	400	62-254E/C
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Round Tread	S.S. Roller	400	62-259E
	2"	2 ³ / ₁₆ "	1/ ₂ "	S.S. 1/ ₂ " x 3/ ₄ " x 2 ⁷ / ₁₆ "	Round Tread	S.S. Roller	400	62-259E/C
8"	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	425	85-221X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	425	85-221Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5/ ₈ "	—	Flat Tread	Roller	425	85-222D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3/ ₄ "	—	Flat Tread	Roller	425	85-222E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1/ ₂ "	Steel 1/ ₂ " x 3/ ₄ " x 1 ⁷ / ₈ "	Flat Tread	Roller	425	85-222E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1/ ₂ "	—	Flat Tread	Ball	425	85-223C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5/ ₈ "	—	Flat Tread	Ball	425	85-223D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3/ ₄ "	—	Flat Tread	Ball	425	85-223E
	1 ¹ / ₂ "	1 ³ / ₄ "	1/ ₂ "	—	Flat Tread	Delrin	425	85-224C
	1 ¹ / ₂ "	1 ³ / ₄ "	3/ ₄ "	—	Flat Tread	Delrin	425	85-224E
	1 ¹ / ₂ "	1 ³ / ₄ "	1/ ₂ "	Delrin 1/ ₂ " x 3/ ₄ " x 1 ⁷ / ₈ "	Flat Tread	Delrin	425	85-224E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Flat Tread	—	475	82-221X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Flat Tread	—	475	82-221Y
	2"	2 ⁷ / ₁₆ "	1/ ₂ "	—	Flat Tread	Ball	475	82-223C
	2"	2 ⁷ / ₁₆ "	5/ ₈ "	—	Flat Tread	Ball	475	82-223D
	2"	2 ⁷ / ₁₆ "	3/ ₄ "	—	Flat Tread	Ball	475	82-223E
	2"	2 ³ / ₈ "	1/ ₂ "	—	Flat Tread	Delrin	475	82-224C
	2"	2 ³ / ₈ "	3/ ₄ "	—	Flat Tread	Delrin	475	82-224E
	2"	2 ³ / ₈ "	1/ ₂ "	Delrin 1/ ₂ " x 3/ ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	Delrin	475	82-224E/C
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Flat Tread	Roller	475	82-222E
	2"	2 ³ / ₁₆ "	1/ ₂ "	Steel 1/ ₂ " x 3/ ₄ " x 2 ¹ / ₂ "	Flat Tread	Roller	475	82-222E/C
	2"	2 ³ / ₁₆ "	5/ ₈ "	—	Flat Tread	Roller	475	82-222D
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Flat Tread	S.S. Roller	475	82-229E
	2"	2 ³ / ₁₆ "	1/ ₂ "	S.S. 1/ ₂ " x 3/ ₄ " x 2 ⁷ / ₁₆ "	Flat Tread	S.S. Roller	475	82-229E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 60A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
8"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	450	82-251X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	450	82-251Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	450	82-252D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	450	82-252E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	450	82-252E/C
	2"	2 7/16"	1/2"		Round Tread	Ball	450	82-253C
	2"	2 7/16"	5/8"		Round Tread	Ball	450	82-253D
	2"	2 7/16"	3/4"	—	Round Tread	Ball	450	82-253E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	450	82-254C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	450	82-254E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	450	82-254E/C
	2"	2 3/16"	3/4"		Round Tread	S.S. Roller	450	82-259E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	450	82-259E/C
10"	2 1/2"	3 1/4"	1 3/16"	—	Flat Tread	—	800	1025-221X*
	2 1/2"	3 1/4"	1 3/8"	—	Flat Tread	—	800	1025-221Y
	2 1/2"	3 1/4"	1 15/16"	—	Flat Tread	—	800	1025-221Z
	2 1/2"	3 1/4"	1 1/4"	—	Flat Tread	Roller	800	1025-222Q
	2 1/2"	3 1/4"	1"	—	Flat Tread	Roller	800	1025-222W
	2 1/2"	3 1/4"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Roller	800	1025-222W/E
	2 1/2"	3 1/2"	1/2"		Flat Tread	Ball	800	1025-223C
	2 1/2"	3 1/2"	5/8"		Flat Tread	Ball	800	1025-223D
	2 1/2"	3 1/2"	3/4"	—	Flat Tread	Ball	800	1025-223E
	2 1/2"	3 7/16"	3/4"	—	Flat Tread	Delrin	800	1025-224E
	2 1/2"	3 7/16"	1"	—	Flat Tread	Delrin	800	1025-224W
	2 1/2"	3 7/16"	3/4"	Steel 3/4" x 1" x 3 1/2"	Flat Tread	Delrin	800	1025-224W/E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

TPR 82A Wheels Polyolefin Core

- Standard TPR (rubber)
- 82A Shore durometer
- Kind to floors
- Standard colors gray on black
- -40°F to + 180°F



Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
2½"	1⅜"	1⅜"	1⅛"	—	Donut	—	300	25-191M
	1⅜"	1½"	⅜"	—	Donut	Delrin	300	25-194B
	1⅜"	1½"	½"	—	Donut	Delrin	300	25-194C
	1⅜"	1½"	⅝"	—	Donut	Delrin	300	25-194D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	300	25-194D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	300	25-194D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	25-193A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	25-193C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	25-195C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	25-195C/B
3"	1"	1⅞"	⅝"	—	Flat Tread	—	150	31-191A
	1"	1"	1⅛"	—	Flat Tread	—	150	31-191M
	1"	1⅞"	⅝"	—	Flat Tread	Ball	150	31-193A
	1⅜"	1⅜"	1⅛"	—	Donut	—	300	3-191M
	1⅜"	1½"	⅜"	—	Donut	Delrin	300	3-194B
	1⅜"	1½"	½"	—	Donut	Delrin	300	3-194C
	1⅜"	1½"	⅝"	—	Donut	Delrin	300	3-194D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	300	3-194D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	300	3-194D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	3-193A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	3-193C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	3-195C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	3-195C/B
3½"	1⅜"	1⅜"	1⅛"	—	Donut	—	300	35-191M
	1⅜"	1½"	⅜"	—	Donut	Delrin	300	35-194B
	1⅜"	1½"	½"	—	Donut	Delrin	300	35-194C
	1⅜"	1½"	⅝"	—	Donut	Delrin	300	35-194D
	1⅜"	1½"	⅜"	Delrin ⅜" x ⅝" x 1⅝"	Donut	Delrin	300	35-194D/B
	1⅜"	1½"	⅝"	Delrin ⅝" x ⅝" x 1⅝"	Donut	Delrin	300	35-194D/A
	1⅜"	1⅞"	⅝"	—	Donut	Ball	300	35-193A
	1⅜"	1⅞"	⅜"	Steel ⅜" x ½" x 1⅝"	Donut	Ball	300	35-193C/B
	1⅜"	1⅞"	½"	—	Donut	S.S. Ball	300	35-195C
	1⅜"	1⅞"	⅜"	S.S. ⅜" x ½" x 1⅝"	Donut	S.S. Ball	300	35-195C/B

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	1"	1 $\frac{3}{16}$ "	$\frac{5}{16}$ "	—	Flat Tread	—	160	41-191A
	1"	1"	1 $\frac{1}{8}$ "	—	Flat Tread	—	160	41-191M
	1"	1 $\frac{3}{16}$ "	$\frac{5}{16}$ "	—	Flat Tread	Ball	160	41-193A
	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	Donut	—	325	4-191M
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	Delrin	325	4-194B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	Delrin	325	4-194C
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{8}$ "	—	Donut	Delrin	325	4-194D
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Delrin $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	Delrin	325	4-194D/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Delrin $\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{5}{8}$ "	Donut	Delrin	325	4-194D/A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{5}{16}$ "	—	Donut	Ball	325	4-193A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	Ball	325	4-193C/B
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	325	4-195C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	325	4-195C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	350	45-191X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	350	45-191Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	350	45-192D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{1}{4}$ "	Flat Tread	Roller	350	45-192D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	350	45-192E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	350	45-192E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	350	45-193C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	350	45-193D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	350	45-193E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	350	45-194C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	350	45-194E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Delrin	350	45-194E/C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Round Tread	—	325	45-241X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Round Tread	—	325	45-241Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Roller	325	45-242D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{1}{4}$ "	Round Tread	Roller	325	45-242D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Roller	325	45-242E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Roller	325	45-242E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Round Tread	Ball	325	45-243C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Ball	325	45-243D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Ball	325	45-243E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Round Tread	Delrin	325	45-244C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Round Tread	Delrin	325	45-244E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Delrin	325	45-244E/C
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	400	42-191X*
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	400	42-191Y
	2"	2 $\frac{7}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	400	42-193C
	2"	2 $\frac{7}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	400	42-193D
	2"	2 $\frac{7}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	400	42-193E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	400	42-194C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	400	42-194E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	Delrin	400	42-194E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	400	42-192E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	400	42-192E/C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	400	42-192D

*XL Bores used with 2-piece steel roller bearing and delrin bearings
 XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
4"	2"	2 ³ / ₁₆ "	3/4"	—	Flat Tread	S.S. Roller	400	42-199E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Flat Tread	S.S. Roller	400	42-199E/C
	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	375	42-241X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	375	42-241Y
	2"	2 ³ / ₁₆ "	5/8"	—	Round Tread	Roller	375	42-242D
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	Roller	375	42-242E
	2"	2 ³ / ₁₆ "	1/2"	Steel 1/2" x 3/4" x 2 ¹ / ₂ "	Round Tread	Roller	375	42-242E/C
	2"	2 ⁷ / ₁₆ "	1/2"	—	Round Tread	Ball	375	42-243C
	2"	2 ⁷ / ₁₆ "	5/8"	—	Round Tread	Ball	375	42-243D
	2"	2 ⁷ / ₁₆ "	3/4"	—	Round Tread	Ball	375	42-243E
	2"	2 ³ / ₈ "	1/2"	—	Round Tread	Delrin	375	42-244C
	2"	2 ³ / ₈ "	3/4"	—	Round Tread	Delrin	375	42-244E
	2"	2 ³ / ₈ "	1/2"	Delrin 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Round Tread	Delrin	375	42-244E/C
	2"	2 ³ / ₁₆ "	3/4"	—	Round Tread	S.S. Roller	375	42-249E
	2"	2 ³ / ₁₆ "	1/2"	S.S. 1/2" x 3/4" x 2 ⁷ / ₁₆ "	Round Tread	S.S. Roller	375	42-249E/C
5"	1"	1 ³ / ₁₆ "	5/16"	—	Flat Tread	—	170	51-191A
	1"	1"	1 ¹ / ₈ "	—	Flat Tread	—	170	51-191M
	1"	1 ³ / ₁₆ "	5/16"	—	Flat Tread	Ball	170	51-193A
	1 ³ / ₈ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Donut	—	350	5-191M
	1 ³ / ₈ "	1 ¹ / ₂ "	3/8"	—	Donut	Delrin	350	5-194B
	1 ³ / ₈ "	1 ¹ / ₂ "	1/2"	—	Donut	Delrin	350	5-194C
	1 ³ / ₈ "	1 ¹ / ₂ "	5/8"	—	Donut	Delrin	350	5-194D
	1 ³ / ₈ "	1 ¹ / ₂ "	3/8"	Delrin 3/8" x 5/8" x 1 ⁵ / ₈ "	Donut	Delrin	350	5-194D/B
	1 ³ / ₈ "	1 ¹ / ₂ "	5/16"	Delrin 5/16" x 5/8" x 1 ⁵ / ₈ "	Donut	Delrin	350	5-194D/A
	1 ³ / ₈ "	1 ¹ / ₁₆ "	5/16"	—	Donut	Ball	350	5-193A
	1 ³ / ₈ "	1 ¹ / ₁₆ "	3/8"	Steel 3/8" x 1/2" x 1 ⁵ / ₈ "	Donut	Ball	350	5-193C/B
	1 ³ / ₈ "	1 ¹ / ₁₆ "	1/2"	—	Donut	S.S. Ball	350	5-195C
	1 ³ / ₈ "	1 ¹ / ₁₆ "	3/8"	S.S. 3/8" x 1/2" x 1 ⁵ / ₈ "	Donut	S.S. Ball	350	5-195C/B
	1 ¹ / ₄ "	1 ³ / ₈ "	1 ¹ / ₈ "	—	Flat Tread	—	300	5-211M
	1 ¹ / ₄ "	1 ¹ / ₁₆ "	5/16"	—	Flat Tread	Ball	300	5-213A
	1 ¹ / ₄ "	1 ¹ / ₁₆ "	3/8"	—	Flat Tread	Ball	300	5-213B
	1 ¹ / ₄ "	1 ¹ / ₁₆ "	3/8"	Steel 3/8" x 1/2" x 1 ⁵ / ₈ "	Flat Tread	Ball	300	5-213C/B
	1 ¹ / ₄ "	1 ¹ / ₂ "	3/8"	—	Flat Tread	Delrin	300	5-214B
	1 ¹ / ₄ "	1 ¹ / ₂ "	1/2"	—	Flat Tread	Delrin	300	5-214C
	1 ¹ / ₄ "	1 ¹ / ₂ "	5/8"	—	Flat Tread	Delrin	300	5-214D
	1 ¹ / ₄ "	1 ¹ / ₂ "	5/16"	Delrin 5/16" x 5/8" x 1 ⁵ / ₈ "	Flat Tread	Delrin	300	5-214D/A
	1 ¹ / ₄ "	1 ¹ / ₂ "	3/8"	Delrin 3/8" x 5/8" x 1 ⁵ / ₈ "	Flat Tread	Delrin	300	5-214D/B
	1 ¹ / ₄ "	1 ¹ / ₁₆ "	1/2"	—	Flat Tread	S.S. Ball	300	5-215C
	1 ¹ / ₄ "	1 ¹ / ₁₆ "	3/8"	S.S. 3/8" x 1/2" x 1 ⁵ / ₈ "	Flat Tread	S.S. Ball	300	5-215C/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₁₆ "	—	Flat Tread	—	375	55-191X*
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1 ³ / ₈ "	—	Flat Tread	—	375	55-191Y
	1 ¹ / ₂ "	1 ⁵ / ₈ "	5/8"	—	Flat Tread	Roller	375	55-192D
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3/8"	Steel 3/8" x 5/8" x 1 ¹¹ / ₁₆ "	Flat Tread	Roller	375	55-192D/B
	1 ¹ / ₂ "	1 ⁵ / ₈ "	3/4"	—	Flat Tread	Roller	375	55-192E
	1 ¹ / ₂ "	1 ⁵ / ₈ "	1/2"	Steel 1/2" x 3/4" x 1 ¹ / ₈ "	Flat Tread	Roller	375	55-192E/C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	1/2"	—	Flat Tread	Ball	375	55-193C
	1 ¹ / ₂ "	1 ⁷ / ₈ "	5/8"	—	Flat Tread	Ball	375	55-193D
	1 ¹ / ₂ "	1 ⁷ / ₈ "	3/4"	—	Flat Tread	Ball	375	55-193E
	1 ¹ / ₂ "	1 ³ / ₄ "	1/2"	—	Flat Tread	Delrin	375	55-194C
	1 ¹ / ₂ "	1 ³ / ₄ "	3/4"	—	Flat Tread	Delrin	375	55-194E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
5"	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Flat Tread	Delrin	375	55-194E/C
	1½"	1⅝"	1⅜"	—	Round Tread	—	350	55-241X*
	1½"	1⅝"	1⅜"	—	Round Tread	—	350	55-241Y
	1½"	1⅝"	⅝"	—	Round Tread	Roller	350	55-242D
	1½"	1⅝"	⅜"	Steel ⅜" x ⅝" x 1⅞"	Round Tread	Roller	350	55-242D/B
	1½"	1⅝"	¾"	—	Round Tread	Roller	350	55-242E
	1½"	1⅝"	½"	Steel ½" x ¾" x 1⅞"	Round Tread	Roller	350	55-242E/C
	1½"	1⅞"	½"	—	Round Tread	Ball	350	55-243C
	1½"	1⅞"	⅝"	—	Round Tread	Ball	350	55-243D
	1½"	1⅞"	¾"	—	Round Tread	Ball	350	55-243E
	1½"	1¾"	½"	—	Round Tread	Delrin	350	55-244C
	1½"	1¾"	¾"	—	Round Tread	Delrin	350	55-244E
	1½"	1¾"	½"	Delrin ½" x ¾" x 1⅞"	Round Tread	Delrin	350	55-244E/C
	2"	2⅜"	1⅜"	—	Flat Tread	—	450	52-191X*
	2"	2⅜"	1⅜"	—	Flat Tread	—	450	52-191Y
	2"	2⅞"	½"	—	Flat Tread	Ball	450	52-193C
	2"	2⅞"	⅝"	—	Flat Tread	Ball	450	52-193D
	2"	2⅞"	¾"	—	Flat Tread	Ball	450	52-193E
	2"	2⅜"	½"	—	Flat Tread	Delrin	450	52-194C
	2"	2⅜"	¾"	—	Flat Tread	Delrin	450	52-194E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Flat Tread	Delrin	450	52-194E/C
	2"	2⅜"	⅝"	—	Flat Tread	Roller	450	52-192D
	2"	2⅜"	¾"	—	Flat Tread	Roller	450	52-192E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Flat Tread	Roller	450	52-192E/C
	2"	2⅜"	¾"	—	Flat Tread	S.S. Roller	450	52-199E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Flat Tread	S.S. Roller	450	52-199E/C
	2"	2⅜"	1⅜"	—	Round Tread	—	425	52-241X*
	2"	2⅜"	1⅜"	—	Round Tread	—	425	52-241Y
	2"	2⅜"	⅝"	—	Round Tread	Roller	425	52-242D
	2"	2⅜"	¾"	—	Round Tread	Roller	425	52-242E
	2"	2⅜"	½"	Steel ½" x ¾" x 2½"	Round Tread	Roller	425	52-242E/C
	2"	2⅞"	½"	—	Round Tread	Ball	425	52-243C
	2"	2⅞"	⅝"	—	Round Tread	Ball	425	52-243D
	2"	2⅞"	¾"	—	Round Tread	Ball	425	52-243E
	2"	2⅜"	½"	—	Round Tread	Delrin	425	52-244C
	2"	2⅜"	¾"	—	Round Tread	Delrin	425	52-244E
	2"	2⅜"	½"	Delrin ½" x ¾" x 2⅞"	Round Tread	Delrin	425	52-244E/C
	2"	2⅜"	¾"	—	Round Tread	S.S. Roller	425	52-249E
	2"	2⅜"	½"	S.S. ½" x ¾" x 2⅞"	Round Tread	S.S. Roller	425	52-249E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	1 $\frac{3}{8}$ "	1 $\frac{3}{8}$ "	1 $\frac{1}{8}$ "	—	Donut	—	375	6-191M
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{5}{16}$ "	—	Donut	Ball	375	6-193A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{7}{8}$ "	Donut	Ball	375	6-193C/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	—	Donut	Delrin	375	6-194B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{1}{2}$ "	—	Donut	Delrin	375	6-194C
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{8}$ "	—	Donut	Delrin	375	6-194D
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{3}{8}$ "	Delrin $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{7}{8}$ "	Donut	Delrin	375	6-194D/B
	1 $\frac{3}{8}$ "	1 $\frac{1}{2}$ "	$\frac{5}{16}$ "	Delrin $\frac{5}{16}$ " x $\frac{5}{8}$ " x 1 $\frac{7}{8}$ "	Donut	Delrin	375	6-194D/A
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{1}{2}$ "	—	Donut	S.S. Ball	375	6-195C
	1 $\frac{3}{8}$ "	1 $\frac{9}{16}$ "	$\frac{3}{8}$ "	S.S. $\frac{3}{8}$ " x $\frac{1}{2}$ " x 1 $\frac{5}{8}$ "	Donut	S.S. Ball	375	6-195C/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	400	65-191X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	400	65-191Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	400	65-192D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{1}{2}$ "	Flat Tread	Roller	400	65-192D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	400	65-192E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Roller	400	65-192E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	400	65-193C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	400	65-193D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	400	65-193E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	400	65-194C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	400	65-194E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Flat Tread	Delrin	400	65-194E/C
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{16}$ "	—	Round Tread	—	375	65-241X*
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	1 $\frac{3}{8}$ "	—	Round Tread	—	375	65-241Y
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Roller	375	65-242D
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{8}$ "	Steel $\frac{3}{8}$ " x $\frac{5}{8}$ " x 1 $\frac{1}{2}$ "	Round Tread	Roller	375	65-242D/B
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Roller	375	65-242E
	1 $\frac{1}{2}$ "	1 $\frac{5}{8}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Roller	375	65-242E/C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{1}{2}$ "	—	Round Tread	Ball	375	65-243C
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{5}{8}$ "	—	Round Tread	Ball	375	65-243D
	1 $\frac{1}{2}$ "	1 $\frac{7}{8}$ "	$\frac{3}{4}$ "	—	Round Tread	Ball	375	65-243E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	—	Round Tread	Delrin	375	65-244C
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{3}{4}$ "	—	Round Tread	Delrin	375	65-244E
	1 $\frac{1}{2}$ "	1 $\frac{3}{4}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 1 $\frac{7}{8}$ "	Round Tread	Delrin	375	65-244E/C
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{16}$ "	—	Flat Tread	—	500	62-191X*
	2"	2 $\frac{3}{16}$ "	1 $\frac{3}{8}$ "	—	Flat Tread	—	500	62-191Y
	2"	2 $\frac{7}{16}$ "	$\frac{1}{2}$ "	—	Flat Tread	Ball	500	62-193C
	2"	2 $\frac{7}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Ball	500	62-193D
	2"	2 $\frac{7}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Ball	500	62-193E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	—	Flat Tread	Delrin	500	62-194C
	2"	2 $\frac{3}{8}$ "	$\frac{3}{4}$ "	—	Flat Tread	Delrin	500	62-194E
	2"	2 $\frac{3}{8}$ "	$\frac{1}{2}$ "	Delrin $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	Delrin	500	62-194E/C
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	Roller	500	62-192E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	Steel $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{1}{2}$ "	Flat Tread	Roller	500	62-192E/C
	2"	2 $\frac{3}{16}$ "	$\frac{5}{8}$ "	—	Flat Tread	Roller	500	62-192D
	2"	2 $\frac{3}{16}$ "	$\frac{3}{4}$ "	—	Flat Tread	S.S. Roller	500	62-199E
	2"	2 $\frac{3}{16}$ "	$\frac{1}{2}$ "	S.S. $\frac{1}{2}$ " x $\frac{3}{4}$ " x 2 $\frac{7}{16}$ "	Flat Tread	S.S. Roller	500	62-199E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
6"	2"	2 ³ / ₁₆ "	1 ³ / ₁₆ "	—	Round Tread	—	475	62-241X*
	2"	2 ³ / ₁₆ "	1 ³ / ₈ "	—	Round Tread	—	475	62-241Y
	2"	2 ³ / ₁₆ "	5/ ₈ "	—	Round Tread	Roller	475	62-242D
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Round Tread	Roller	475	62-242E
	2"	2 ³ / ₁₆ "	1/ ₂ "	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	475	62-242E/C
	2"	2 ⁷ / ₁₆ "	1/ ₂ "	—	Round Tread	Ball	475	62-243C
	2"	2 ⁷ / ₁₆ "	5/ ₈ "	—	Round Tread	Ball	475	62-243D
	2"	2 ⁷ / ₁₆ "	3/ ₄ "	—	Round Tread	Ball	475	62-243E
	2"	2 ³ / ₈ "	1/ ₂ "	—	Round Tread	Delrin	475	62-244C
	2"	2 ³ / ₈ "	3/ ₄ "	—	Round Tread	Delrin	475	62-244E
	2"	2 ³ / ₈ "	1/ ₂ "	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	475	62-244E/C
	2"	2 ³ / ₁₆ "	3/ ₄ "	—	Round Tread	S.S. Roller	475	62-249E
	2"	2 ³ / ₁₆ "	1/ ₂ "	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	475	62-249E/C
8"	1 1/2"	1 5/8"	1 3/16"	—	Flat Tread	—	450	85-191X*
	1 1/2"	1 5/8"	1 3/8"	—	Flat Tread	—	450	85-191Y
	1 1/2"	1 5/8"	5/8"	—	Flat Tread	Roller	450	85-192D
	1 1/2"	1 5/8"	3/4"	—	Flat Tread	Roller	450	85-192E
	1 1/2"	1 5/8"	1/2"	Steel 1/2" x 3/4" x 1 7/8"	Flat Tread	Roller	450	85-192E/C
	1 1/2"	1 7/8"	1/2"	—	Flat Tread	Ball	450	85-193C
	1 1/2"	1 7/8"	5/8"	—	Flat Tread	Ball	450	85-193D
	1 1/2"	1 7/8"	3/4"	—	Flat Tread	Ball	450	85-193E
	1 1/2"	1 3/4"	1/2"	—	Flat Tread	Delrin	450	85-194C
	1 1/2"	1 3/4"	3/4"	—	Flat Tread	Delrin	450	85-194E
	1 1/2"	1 3/4"	1/2"	Delrin 1/2" x 3/4" x 1 7/8"	Flat Tread	Delrin	450	85-194E/C
	2"	2 3/16"	1 3/16"	—	Flat Tread	—	550	82-191X*
	2"	2 3/16"	1 3/8"	—	Flat Tread	—	550	82-191Y
	2"	2 7/16"	1/2"	—	Flat Tread	Ball	550	82-193C
	2"	2 7/16"	5/8"	—	Flat Tread	Ball	550	82-193D
	2"	2 7/16"	3/4"	—	Flat Tread	Ball	550	82-193E
	2"	2 3/8"	1/2"	—	Flat Tread	Delrin	550	82-194C
	2"	2 3/8"	3/4"	—	Flat Tread	Delrin	550	82-194E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Flat Tread	Delrin	550	82-194E/C
	2"	2 3/16"	3/4"	—	Flat Tread	Roller	550	82-192E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Flat Tread	Roller	550	82-192E/C
	2"	2 3/16"	5/8"	—	Flat Tread	Roller	550	82-192D
	2"	2 3/16"	3/4"	—	Flat Tread	S.S. Roller	550	82-199E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Flat Tread	S.S. Roller	550	82-199E/C
	2"	2 3/16"	1 3/16"	—	Round Tread	—	525	82-241X*
	2"	2 3/16"	1 3/8"	—	Round Tread	—	525	82-241Y
	2"	2 3/16"	5/8"	—	Round Tread	Roller	525	82-242D
	2"	2 3/16"	3/4"	—	Round Tread	Roller	525	82-242E
	2"	2 3/16"	1/2"	Steel 1/2" x 3/4" x 2 1/2"	Round Tread	Roller	525	82-242E/C
	2"	2 7/16"	1/2"	—	Round Tread	Ball	525	82-243C
	2"	2 7/16"	5/8"	—	Round Tread	Ball	525	82-243D
	2"	2 7/16"	3/4"	—	Round Tread	Ball	525	82-243E
	2"	2 3/8"	1/2"	—	Round Tread	Delrin	525	82-244C
	2"	2 3/8"	3/4"	—	Round Tread	Delrin	525	82-244E
	2"	2 3/8"	1/2"	Delrin 1/2" x 3/4" x 2 7/16"	Round Tread	Delrin	525	82-244E/C
	2"	2 3/16"	3/4"	—	Round Tread	S.S. Roller	525	82-249E
	2"	2 3/16"	1/2"	S.S. 1/2" x 3/4" x 2 7/16"	Round Tread	S.S. Roller	525	82-249E/C

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

(CONTINUED)

TPR 82A Wheels Polyolefin Core (CONTINUED)

Wheel Diameter	Tread Width	Hub Length	Axle Size	Spanner Bushing	Wheel Config.	Bearing Type	Load Capacity	Wheel Number
10"	2½"	3¼"	1⅜"	—	Flat Tread	—	1,000	1025-191X*
	2½"	3¼"	1⅜"	—	Flat Tread	—	1,000	1025-191Y
	2½"	3¼"	1⅝"	—	Flat Tread	—	1,000	1025-191Z
	2½"	3¼"	1¼"	—	Flat Tread	Roller	1,000	1025-192Q
	2½"	3¼"	1"	—	Flat Tread	Roller	1,000	1025-192W
	2½"	3¼"	¾"	Steel ¾" x 1" x 3½"	Flat Tread	Roller	1,000	1025-192W/E
	2½"	3½"	½"	—	Flat Tread	Ball	800	1025-193C
	2½"	3½"	⅝"	—	Flat Tread	Ball	800	1025-193D
	2½"	3½"	¾"	—	Flat Tread	Ball	800	1025-193E
	2½"	3⅞"	¾"	—	Flat Tread	Delrin	800	1025-194E
	2½"	3⅞"	1"	—	Flat Tread	Delrin	800	1025-194W
	2½"	3⅞"	¾"	Steel ¾" x 1" x 3½"	Flat Tread	Delrin	800	1025-194W/E

*XL Bores used with 2-piece steel roller bearing and delrin bearings

XT Bores used with 1-piece (caged) roller bearings

Solid Rubber Wheels

- Solid rubber wheels
- Hard rubber is 65D shore durometer
- Soft rubber is 65-70A shore durometer



Wheel Diameter	Tread Width	Hub Length	Axle Size	Rubber Type	Bearing Type	Load Capacity	Wheel Number
2½"	1¼"	1½"	½"	Soft	—	140	25-71C
	1¼"	1½"	½"	Hard	—	210	25-61C
3"	15/16"	1¼"	5/16"	Soft	—	125	31-71A
	15/16"	1¼"	5/16"	Hard	—	150	31-61A
	1¾"	1½"	½"	Soft	—	150	3-71C
	1¾"	1½"	½"	Hard	—	220	3-61C
3½"	1¾"	1½"	½"	Soft	—	160	35-71C
	1¾"	1½"	½"	Hard	—	230	35-61C
4"	15/16"	1¼"	5/16"	Soft	—	125	41-71A
	15/16"	1¼"	5/16"	Hard	—	150	41-61A
	1¾"	1½"	½"	Soft	—	170	4-71C
	1¾"	1½"	½"	Hard	—	250	4-61C
5"	15/16"	1¼"	5/16"	Soft	—	125	51-71A
	15/16"	1¼"	5/16"	Hard	—	150	51-61A
	1¾"	1½"	½"	Soft	—	200	5-71C
	1¾"	1½"	½"	Hard	—	280	5-61C
6"	1¾"	1½"	½"	Soft	—	220	6-71C
	1¾"	1½"	½"	Hard	—	300	6-61C

Spanner Bushings

Type	I.D.	O.D.	Length	Lube Hole	Part Number
Steel	3/8"	5/8"	1 17/32"	Yes	SB-1
Steel	3/8"	5/8"	1 7/8"	Yes	SB-2
Steel	1/2"	3/4"	1 7/8"	Yes	SB-3
Steel	1/2"	3/4"	2 1/2"	Yes	SB-4
Steel	3/8"	5/8"	1 9/16"	Yes	SB-6
Steel	1/2"	3/4"	2 7/16"	Yes	SB-8
Steel	3/8"	1/2"	1 5/8"	No	SB-9
Steel	3/8"	1/2"	1 1/2"	No	SB-10
Steel	3/8"	1/2"	1 11/16"	No	SB-11
Steel	3/8"	1/2"	1 5/8"	Yes	SB-13
Steel	3/8"	1/2"	1 11/16"	Yes	SB-14
Steel	3/8"	5/8"	2 1/32"	Yes	SB-18
Steel	3/8"	5/8"	1 11/16"	Yes	SB-19
Coated Steel	1/2"	3/4"	1 7/8"	Yes	SBC-3
Coated Steel	1/2"	3/4"	2 1/2"	Yes	SBC-4
Coated Steel	3/8"	1/2"	1 11/16"	No	SBC-11
Coated Steel	3/8"	1/2"	1 11/16"	Yes	SBC-14
Delrin	5/16"	1/2"	1 1/4"	Yes	DB-1
Delrin	5/16"	1/2"	1 9/16"	Yes	DB-2
Delrin	3/8"	5/8"	1 5/8"	Yes	DB-3
Delrin	3/8"	5/8"	1 11/16"	Yes	DB-4
Delrin	1/2"	3/4"	1 7/8"	Yes	DB-5
Delrin	1/2"	3/4"	2 7/16"	Yes	DB-6
Stainless Steel	3/8"	1/2"	1 5/8"	Yes	SSB-1
Stainless Steel	3/8"	1/2"	1 11/16"	Yes	SSB-2
Stainless Steel	1/2"	3/4"	2 7/16"	Yes	SSB-3
Stainless Steel	1/2"	3/4"	1 7/8"	Yes	SSB-4



Ball Bearings

Axle Size	Wheel Bore Size	Part Number
1/2"	1 1/8"	BB-3
1/2"	1 3/8"	BB-4
5/8"	1 3/8"	BB-5
3/4"	1 3/8"	BB-6
5/16"	1 1/8"	BB-7
3/8"	1 1/8"	BB-8
5/16"	7/8"	BB-14
3/8"	7/8"	BB-17



Stainless Steel Ball Bearings

Axle Size	Wheel Bore Size	Part Number
1/2"	1 1/8" Semi Precision	BBS-1
1/2"	1 1/8" Commercial	BBS-2
1/2"	1 1/8" Precision	BBS-3

Roller Bearings

Axle Size	Wheel Bore Size	Part Number
5/8" x 1 3/8"	1 1/16" Caged	RB-1
5/8" x 1 3/8"	1 3/16" Caged	RB-2
3/4" x 1 3/8"	1 3/16" Caged	RB-3
3/4" x 1 7/8"	1 3/16" Caged	RB-4
5/8" x 1 7/8"	1 3/16" Caged	RB-5
3/4" x 1 7/8"	1 3/16" Split Sleeve	RB-6
3/4" x 1 3/8"	1 3/16" Split Sleeve	RB-7
5/8" x 1 3/8"	1 3/16" Split Sleeve	RB-8
3/4" x 1 7/8"	1 3/16" Stainless Steel	RBS-1
3/4" x 1 3/16"	1 3/8" Stainless Steel	RBS-2



HARDWARE (cont.)

Axles

Plain, Zinc Plated

Type	O.D. and Thread	Length	Part Number
Plain, Plated	3/8"-16	2 1/4"	APP-1
Plain, Plated	5/16"-28	1 3/4"	APP-2
Plain, Plated	1/2"-20	3 3/8"	APP-3
Plain, Plated	3/8"-16	2 3/4"	APP-4



Zerk, Zinc Plated

Type	O.D. and Thread	Length	Part Number
Zerk, Plated	3/8"-16	2 1/4"	AZP-1
Zerk, Plated	1/2"-20	3"	AZP-2
Zerk, Plated	1/2"-20	3 3/8"	AZP-3
Zerk, Plated	3/8"-16	2 5/8"	AZP-4

Stainless Steel, Plain and Zerk

Type	O.D. and Thread	Length	Part Number
Zerk, Stainless	3/8"-16	2 1/4"	AZS-1
Zerk, Stainless	1/2"-13	3 3/8"	AZS-3

Delrin Bearings

O.D.	I.D.	Part Number
1 1/8"	3/8"	PB-1
1 1/8"	1/2"	PB-2
1 1/8"	5/8"	PB-3
1 3/16"	3/4"	PB-4
1 3/16"	1/2"	PB-5
1 3/16"	5/8"	PB-8



Delrin Combo Bearings

O.D.	I.D.	Length	Part Number
1 1/8"	5/16"	1 5/8"	CB-1
1 1/8"	3/8"	1 5/8"	CB-2

HARDWARE(cont.)

Combo Washer (Flange Washer)

O.D.	I.D.	Flange	Thickness	Type	Part Number
1 $\frac{3}{16}$ "	$\frac{3}{4}$ "	1 $\frac{1}{2}$ "	$\frac{3}{32}$ "	Metal Combo	RT-1
1 $\frac{3}{16}$ "	$\frac{3}{4}$ "	1 $\frac{1}{2}$ "	$\frac{3}{32}$ "	Sterling Silver	RTS-1
1 $\frac{3}{16}$ "	$\frac{3}{4}$ "	1 $\frac{1}{2}$ "	$\frac{3}{32}$ "	Plastic	RTD-2
1 $\frac{9}{16}$ "	$\frac{3}{4}$ "	1 $\frac{9}{16}$ "	$\frac{3}{32}$ "	Plastic	TWD-1



Posi-Lock Brake

- For 15 Series Casters
- Can be Assembled in the Field

Available Sizes	Part Number
3"	PLB-3
3 $\frac{1}{2}$ "	PLB-35
4"	PLB-4
5"	PLB-5
6"	PLB-6



Expander (Applicator) Kits

- For 7 Series and 15 Series Casters

Available Sizes	Part Number
11	$\frac{7}{8}$ " - $\frac{29}{32}$ "
13	$\frac{15}{16}$ " - 1"
15	1 $\frac{1}{16}$ " - 1 $\frac{1}{8}$ "
19A	1 $\frac{1}{2}$ "
19C	1 $\frac{3}{8}$ "



ROLL-MASTER BY

Service Caster Corp.

9 First Avenue

West Reading, PA 19611

Toll Free: 1-800-215-8220