

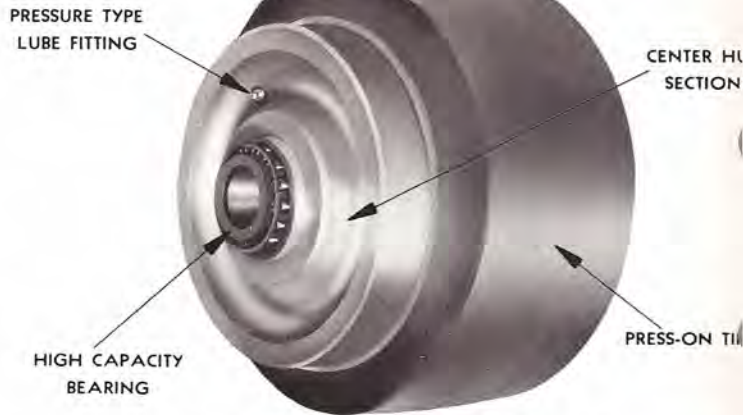
big tenn

press-on rubber tired wheels

SPECIAL FEATURES

- * Now available with Polyurethane or Rubber
- * Hub Caps available
- * Sealed Tapered Roller Bearings
- * Center Hub sections are made of Cast Aluminum
- * Quotations on specials available on request—Also Keyways

SPECIFY TENNESSEE PRESS-ON WHEELS ON YOUR HEAVY DUTY TRAILERS



FOR HEAVY DUTY TRAILERS

These Wheels represent the ultimate in high capacity, durability, and trouble free performance on trailers having capacities over 8,000 pounds. Press-on Rubber Tired Wheels consist of a center hub section and a steel rim on which a rubber tire is vulcanized. The tire with steel rim is pressed over the center hub section and can be removed and replaced when tires are worn. The thicker rubber tires have greater resiliency than conventional molded-on wheels.

TIRE SIZE	PART NUMBER	HUB LENGTH*	STRAIGHT ROLLER BEARING	TAPERED ROLLER BEARING	TREAD DESIGN	TIRE CAP. (LBS.)	HUB DIA.	UNIT WT. (LBS.)
15 x 5 x 11 1/4	RPO-15500-H-1 1/4	5 1/2	1 1/4		PL NS	2210	3 3/4	50
15 x 5 x 11 1/4	RPO-15500-H-1 1/2	5 1/2	1 1/2		PL NS	2210	3 3/4	50
15 x 5 x 11 1/4	RPO-15500-T-1 1/4	5 1/2		1 1/4	PL NS	2210	3 3/4	50
15 x 5 x 11 1/4	RPO-15500-T-1 1/2	5 1/2		1 1/2	PL NS	2210	3 3/4	50
15 x 6 x 11 1/4	RPO-15600-T-1 1/4	6 1/2		1 1/4	PL NS	2750	3 3/8	56
15 x 6 x 11 1/4	RPO-15600-T-1 1/2	6 1/2		1 1/2	PL NS	2750	3 3/8	56
15 x 7 x 11 1/4	RPO-15700-T-1 1/4	6 1/2		1 1/4	PL	3290	3 3/8	76
15 x 7 x 11 1/4	RPO-15700-T-1 1/2	6 1/2		1 1/2	PL	3290	3 3/8	76
15 x 8 x 11 1/4	RPO-15800-T-1 1/4	8 1/2		1 3/4	PL	3820	5 1/4	110
15 x 8 x 11 1/4	RPO-15800-T-2	8 1/2		2	PL	3820	5 1/4	110
15 x 9 x 11 1/4	RPO-15900-T-1 3/4	9 1/2		1 3/4	PL	4750	5 1/4	120
15 x 9 x 11 1/4	RPO-15900-T-2	9 1/2		2	PL	4750	5 1/4	120
16 1/4 x 6 x 11 1/4	RPO-1625600-H-1 1/2	6 1/2	1 1/2		PL NS	3020	4 1/2	80
16 1/4 x 6 x 11 1/4	RPO-1625600-T-1 1/2	6 1/2		1 1/2	PL NS	3020	4 1/2	80
17 x 5 x 12 1/8	RPO-175500-T-1 1/4	5 1/2		1 1/4	PL	2480	3 3/4	85
17 x 5 x 12 1/8	RPO-175500-T-1 1/2	5 1/2		1 1/2	PL	2480	3 3/4	85
17 3/4 x 5 x 12 1/8	RPO-1775500-T-1 1/4	5 1/2		1 1/4	NS	2580	3 3/4	90
17 3/4 x 5 x 12 1/8	RPO-1775500-T-1 1/2	5 1/2		1 1/2	NS	2580	3 3/4	90
18 x 5 x 12 1/8	RPO-18500-T-1 1/4	5 1/2		1 1/4	NS	2590	3 3/4	95
18 x 5 x 12 1/8	RPO-18500-T-1 1/2	5 1/2		1 1/2	NS	2590	3 3/4	95
18 x 6 x 12 1/8	RPO-18600-T-1 1/4	6 1/2		1 1/4	NS	3300	3 3/4	100
18 x 6 x 12 1/8	RPO-18600-T-1 1/2	6 1/2		1 1/2	NS	3300	3 3/4	100
18 x 8 x 12 1/8	RPO-18800-T-1 1/2	8 1/2		1 1/2	PL NS	4770	6	120
18 x 8 x 12 1/8	RPO-18800-T-1 3/4	8 1/2		1 3/4	PL NS	4770	6	120
18 x 8 x 12 1/8	RPO-18800-T-2	8 1/2		2	PL NS	4770	6	120
18 x 9 x 12 1/8	RPO-18900-T-1 1/2	9 1/2		1 1/2	NS	5460	6	140
18 x 9 x 12 1/8	RPO-18900-T-1 3/4	9 1/2		1 3/4	NS	5460	6	140
18 x 9 x 12 1/8	RPO-18900-T-2	9 1/2		2	NS	5460	6	140
20 x 5 x 16	RPO-20500-T-1 1/2	5 1/2		1 1/2	PL NS	2750	4 3/4	90
20 x 5 x 16	RPO-20500-T-1 3/4	5 1/2		1 3/4	PL NS	2750	4 3/4	90
20 x 5 x 16	RPO-20500-T-1 3/4	5 1/2		1 3/4	PL NS	2750	6	100
20 x 8 x 16	RPO-20800-T-1 3/4	8 1/2		1 3/4	PL NS	5020	5	140
20 x 8 x 16	RPO-20800-T-2	8 1/2		2	PL NS	5020	5	140
20 x 6 x 16	RPO-20600-T-1 1/2	6 1/2		1 1/2	PL NS	3410	4	105
20 x 6 x 16	RPO-20600-T-1 3/4	6 1/2		1 3/4	PL NS	3410	4	105
20 x 6 x 16	RPO-20600-T-2	6 1/2		2	PL NS	3410	4	105
20 x 7 x 16	RPO-20700-T-1 1/2	7 1/2		1 1/2	PL NS	4080	5	120
20 x 7 x 16	RPO-20700-T-1 3/4	7 1/2		1 3/4	PL NS	4080	5	120
20 x 7 x 16	RPO-20700-T-2	7 1/2		2	PL NS	4080	5	120
22 x 7 x 16	RPO-22700-T-1 3/4	7 1/2		1 3/4	NS	4720	5	150
22 x 7 x 16	RPO-22700-T-2	7 1/2		2	NS	4720	5	150
22 x 8 x 16	RPO-22800-T-1 3/4	8 1/2		1 3/4	NS	5550	5	165
22 x 8 x 16	RPO-22800-T-2	8 1/2		2	NS	5550	5	165
22 x 10 x 16	RPO-221000-T-1 3/4	10		1 3/4	PL NS	7420	6	280
22 x 10 x 16	RPO-221000-T-2	10		2	PL NS	7420	6	280

* POLYURETHANE TIRES ARE AVAILABLE WITH DOUBLE CAPACITY!
 * H-90 RUBBER IS AVAILABLE WITH DOUBLE CAPACITY!
 * NEOPRENE & STATIC CONDUCTIVE TIRES AVAILABLE.
 * STANDARD HUB LENGTH 1/2" LONGER THAN THREAD WIDTH

PL—DENOTES SMOOTH TREAD
 NS—DENOTES NON-SKID TREAD
 TIRES MAY BE PURCHASED SEPARATELY—SEE TIRE SIZES AVAILABLE ON PAGE 9.