## Tenn-a-flex SPECIFICATIONS DIA. A B DIA. A B LENGTH STYLE 1 ROLLER BEARING ROLLER BEARING

	TIRE	CATALOG	ROLLER		UNIT	TIRE CAPACITY		DIMENSIONS			
	SIZE	NUMBER	BEARINGS				WEIGHT		Α	В	С
1	6 × 2.00	TAF-0620 B-AL	5/8		3/4	3	300	Style 1	6	3	23/16
2	8 × 2.50	8 × 2.50 TAF-0825 B-AL	5/8		3/4	6	500	Style 1	8	41/4	23/16
		TAF-0825 A-AL						Style 2	8	41/4	13/4
3		TAF-10272 C-AL	5/8		3/4 9	650	Style 1	10	61/4	2	
		TAF-10275 B-AL			74	9/4	650	Style 2	10	61/4	23/16
	10 × 2.75	TAF-10275 C-AL	7/8		1	10	650	Style 1	10	61/4	23/4
4	12 × 2.75	TAF-12275 C-AL	7/8		1	13	750	Style 1	12	8	23/4
	12 × 2.75	TAF-12275 C-AL	11/8		11/4	14	750	Style 1	12	8	23/4
5	14 × 3.25	TAF-14325 D-AL	1	11/8	11/4	18	1000	Style 1	14	10	31/4
6	16 × 4.00	TAF-1640 E-AL	1	11/8	11/4	28	1500	Style 1	16	11	41/4

Items 4, 5, and 6 available with Taper Roller Bearings, Special Hub Lengths, Hub Caps, Special Machining. Send us a sketch or print of your requirements.

## **APPLICATIONS**

Replace those worn out pneumatics and Semi-Pneumatics with Tenn-A-Flex.

Specify Tenn-A-Flex wheels on your new trucks.

Forget about the annoyance of punctures and collapsed tires.

**APPLIANCE TRUCKS**—The easy rolling and shock absorbing characteristics of TENN-A-FLEX wheels make them ideal for appliance trucks. A leading manufacturer of appliance trucks is now using TENN-A-FLEX wheels.

**BOTTLERS TRUCKS**—The rugged cast aluminum centers of these wheels eliminate the maintenance problems associated with broken hubs of conventional wheels.

**INDUSTRIAL TRAILERS**—Where protection of load, ease of handling, minimum maintenance and rugged service is required. The 16 x 4.00 is particularly adaptable for airports, warehouses, and factories. These wheels are not designed for highway use.

BAGGAGE WAGONS & AIRCRAFT GROUND SUPPORT CARTS—The cushioning effect and puncture proof characteristics of these wheels lend themselves to a wide variety of applications where these requirements are essential.