TUFF DAWG

DAWG POUND TIRES
PERFORMANCE UNDER PRESSURE

MATERIAL HANDLING / SPECIALTY •TRAC

SPECIFICATIONS

MEASUREMENTS IN INCHES

Part No.	Size	Ply	Gross Wt (lbs)	Rec Rim (in)	Width (in)	OD (in)	Tread Depth	Tread Type
6IND7787821610	18-7-8	16	19	4.33	6.3	18	21	TRAC
6IND7750820810	500-8	08	11.4	3.00	5.31	18.5	17	TRAC
6IND7760921210	600-9	12	22.1	4.00	6.1	21	20	TRAC
6IND7765121010	650-10	10	26	5.00	7.28	17.7	20	TRAC
6IND7765121410	650-10	14	26	5.00	7.28	17.7	20	TRAC
50.4137.4098	750-10	12	40	5.50	7.4	20.4		TRAC
6IND7771221210	700-12	12	36	5.00	7.68	26.97	19	TRAC
6IND7771221410	700-12	14	35.3	5.00	7.68	26.97	19	TRAC
6IND7781521210	28-9-15	12	47.7	7.00	8.46	27.95	21	TRAC
6IND7781521410	28-9-15	14	48.02	7.00	8.46	27.95	21	TRAC
6IND7775521410	750-15	14	51	6.00	8.27	30.51	23	TRAC
6IND7775521610	750-15	16	53.8	6.00	8.27	30.51	23	TRAC
6IND7725021610	250-15	16	63	7.50	9.65	29.53	23	TRAC
6IND7782521410	825-15	14	63.03	6.50	9.84	32.68	25	TRAC
6IND7730022010	300-15	20	90.27	8.00	11.42	33.07	28	TRAC



INDUSTRY'S PREMIUM TIRE STANDARD

This high quality, industrial lug tire features a flat tread profile for optimum traction and fortified center bar and under tread for greater durability. The Tuff Dawg is full-depth, full width, has standard OD's and is available in a range of sizes and ply options.

APPLICATIONS

FORKLIFT