



RIBBED, Round Profile



SIZE	TIRE	PLY	WIDTH*	OD*	INNERTUBE
200 x 50	7071-2	2	2.1"	7.5"	7143
10-300 x 4R	7014	4	3.2"	10.0"	7128
11/400 x 5R	7164	2	3.2"	10.5"	7131
11-400 x 5	7046-8	8	3.2"	10.8"	7131
11-400 x 5	7046	4	3.9"	10.5"	7131
13-400 x 6R	7011-2	2	4.1"	13.0"	7133
13-400 x 6R	7005	4	4.1"	13.0"	7133
13-500 x 6	7168	2	4.8"	12.6"	7133
13-500 x 6	7018	4	4.8"	12.6"	7133
13-650 x 6	7031	4	6.0"	12.5"	7141
15-600 x 6	7169	2	5.9"	14.8"	7125
15-600 x 6	7050	4	5.9"	14.8"	7125
15-600 x 6C	7088	4	6.0"	15.0"	7125
800 x 6	7007	4	8.0"	16.0"	7138
14-300 x 8R	7008-2	2	3.2"	14.0"	7123
410/350 x 8R	7003-2	2	3.5"	15.3"	7123
480/400 x 8R	7012	4	4.6"	16.3"	7121
16-650 x 8	7024-2	2	6.4"	16.4"	7118
18-850 x 8	7002	4	8.0"	16.5"	7120
18-950 x 8	7027	4	8.0"	17.4"	7120

C - Cartisite
R - Round Profile



RIBBED, Flat Profile



SAWTOOTH

SIZE	TIRE	PLY	WIDTH*	OD*	INNERTUBE
280/250 x 4	7035	4	2.8"	8.8"	7129
410/350 x 4	7036	4	3.5"	10.5"	7130
340/300 x 5	7038	4	3.5"	10.5"	7131
410/350 x 5	7037	4	3.5"	11.5"	7132
410/350 x 6	7039	4	4.0"	12.5"	7133
530/450 x 6	7051	4	5.3"	14.7"	7134
480/400 x 8	7010-2	2	4.6"	16.0"	7121

SIZE	TIRE	PLY	WIDTH*	OD*	INNERTUBE
200 x 50	7073	4	2.1"	7.5"	7143
410/350 x 4	7032	4	3.5"	10.5"	7130
410/350 x 5	7033	4	3.5"	11.5"	7132
410/350 x 6	7034	4	4.0"	12.5"	7133
530/450 x 6	7058	4	5.3"	14.7"	7134
530/450 x 6U	7040	4	5.3"	14.7"	7134
530/450 x 6U	7056-6	6	5.3"	14.7"	7134
250/275 x 10U	7020	4	2.5"	15.3"	7126
350 x 10	7009	4	3.7"	17.5"	7137
410/350 x 10U	7013	4	3.7"	17.5"	7137
145-70 x 6K	1222	2	6.0"	14.2"	7140
16-800 x 7K	7022	4	7.4"	16.0"	7119
16-650 x 8K	7023	2	6.4"	16.4"	7118
18-950 x 8K	1228	2	8.5"	17.3"	7120
20-700 x 8K	1226	2	7.2"	20.0"	7120
22-11.00 x 8K	1225	2	9.0"	22.0"	7120

STUDDED, KNOBBY & UNIVERSAL



U - Universal Tread K - Knobby Additional ATV tires available - please inquire

* Tire Width & OD are nominal.

TIRE MOUNTING SAFETY PRECAUTIONS



WARNING!



NOTE: FOLLOW INFLATION LIMIT SET FORTH IN PRECAUTION NO. 6 BELOW EVEN IF PRESSURE MARKING ON TIRE IS GREATER. 1. ALWAYS LUBRICATE THE TIRE BEADS AND WHEEL RIM WITH A SOAP SOLUTION OR OTHER APPROVED TIRE LUBRICANT. 2. USE AN EXTENSION HOSE AND AN IN-LINE GAUGE WITH REGULATED AIR PRESSURE. 3. WHILE INFLATING USE SAFETY GLASSES AND SAFETY CAGE, OR OTHER RESTRAINING DEVICE. **STAND BACK, AND DO NOT EXPOSE ANY PART OF YOUR BODY TO THE WHEEL OR TIRE.** 4. **NEVER PRY** AGAINST ALUMINUM WHEEL RIM TO SEAT A TIRE. 5. **DO NOT EXCEED 25 PSI** TO SEAT THE TIRE ON TWO-PIECE WHEELS. THEN IF STILL NOT SEATED, DEFLATE COMPLETELY, DISASSEMBLE, AND RE-LUBRICATE AS DISCUSSED ABOVE.

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