STEEL CENTRED
PNEUMATIC WHEELS

UP TO 300KG

INDUSTRY GENERAL PURPOSE AIR

These steel centred pneumatic wheels are ideal for use in garden, industrial and agricultural equipment, as well as concrete mixers.

The three piece rims are zinc plated and fitted with rubber sealed precision bearings, which provide longer life, and two piece rims are enamel plated and fitted with flange ball bearings.

Grey non-marking tyres are also available where indicated #, as well as Richmond puncture proof wheels.

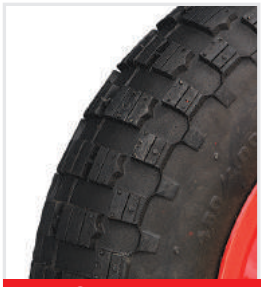
PN1608

PN1066

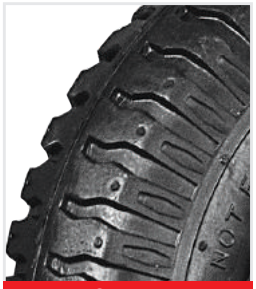
SPECIFICATIONS

Nom Wheel Diameter (mm)	Tyre Width (mm)	Boss Width (mm)	Axle Diameter	Bearing Type	Tyre Size	Tyre Tread Pattern	Load Capacity (kg)	Wheel Code
210	60	60	5/8", 3/4" or 20mm	Ball	2.50-4	Lug	100	PN8860 *
215	60	60	5/8", 3/4" or 20mm	Ball	2.50-4	Lug	100	PN8870 #
260	83	60	5/8", 3/4" or 20mm	Ball	4.10/3.50-4	Highway	180	PN1066 *
260	85	60	5/8", 3/4" or 20mm	Ball	4.10/3.50-4	Saw Tooth	180	PN1050 #
260	85	54 (offset)	5/8" or 3/4"	Ball	4.10/3.50-4	Highway	180	PN1070
280	60	60	3/4"	Flange	2.50-6	Industrial	150	PN1100
320	83	60	1"	Flange Ball	4.10/3.50-6	Highway	180	PN1271
320	120	60	1"	Flange Ball	13/5.00-6	Turf	200	PN1272
400	100	75	1"	Flange Ball	4.00-8	Knobby	200	PN1608
400	100	94	20mm, 1" or 25mm	Ball	4.00-8	Highway	300	PN1616 *
400	100	100	25mm	Taper	4.00-8	Highway	300	PN1616TR *

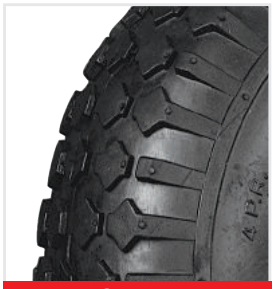
Wheel codes marked with * indicate 3 piece rim. All other rims are 2 piece. Recommended max pressure 35psi. Wheel Codes marked # are Grey Non Marking



KNOBBY TREAD



LUG TREAD



DIAMOND TREAD

PN1070 IN USE ON A HAND TROLLEY

HIGHWAY TREAD

SAW TOOTH