

PUW Series

Solid Cushion Polyurethane / Steel Centre - Offset

Item Code	Dimensions D x W x A x B	Bore Type	Tyre Tread	Capacity
PUW250SNROAD	250mm x 75mm x 16mm x 73mm	Nylon Bush	Highway	136kg
PUW250SBKNOBBY	250mm x 75mm x 16mm x 73mm	16mm Bearing	Knobby	136kg

DIMENSIONS
 D = Diameter
 W = Tyre Width
 A = Bore Size
 B = Boss Width



Solid Cushion Polyurethane / Plastic Centre - Offset

Item Code	Dimensions D x W x A x B	Bore Type	Tyre Tread	Capacity
PUW250PBROAD	250mm x 75mm x 16mm x 73mm	16mm Bearing	Highway	136kg
PUW250PNROAD	250mm x 75mm x 16mm x 73mm	Nylon Bush	Highway	136kg
PUW250PBKNOBBY	250mm x 75mm x 16mm x 73mm	16mm Bearing	Knobby	136kg
PUW250PNKNOBBY	250mm x 75mm x 16mm x 73mm	Nylon Bush	Knobby	136kg

DIMENSIONS
 D = Diameter
 W = Tyre Width
 A = Bore Size
 B = Boss Width



Solid Pneumatic / Steel Centre

Item Code	Dimensions D x W x A x B	Bore Type	Tyre Tread	Capacity
PUW340SBROAD	340mm x 83mm x 16mm x 80mm	16mm Bearing	Road	136kg
PUW340SNROAD	340mm x 83mm x 16mm x 80mm	Nylon Bush	Road	136kg
PUW340SBFLAT-25	340mm x 83mm x 25mm x 80mm	25mm Bearing	Road	136kg
PUW340SNROUND	340mm x 83mm x 16mm x 80mm	Nylon Bush	Round	136kg
PUW340SBROUND	340mm x 83mm x 16mm x 80mm	16mm Bearing	Round	136kg
PUW340SBROUND-25	340mm x 83mm x 25mm x 80mm	25mm Bearing	Round	136kg



PNW Series

Pneumatic/Enamel Centre (Sealed Ball Bearing)

Item Code	Dimensions D x W x A x B	Capacity
PNW2504	215mm x 62mm x 19mm x 54mm	100kg
PNW2506	285mm x 65mm x 19mm x 60mm	120kg
PNW410/350X4/2P (2 Ply)	265mm x 80mm x 19mm x 80mm	140kg
PNW410/350X4/2PO (2 Ply Offset)	265mm x 80mm x 19mm x 80mm	140kg

DIMENSIONS

D = Diameter

W = Tyre Width

A = Bore Size

B = Boss Width



SRSW Series

Solid Rubber / Steel Web

Item Code	Dimensions D x W x A x B	Capacity
SRSW1003813	100mm x 38mm x 13mm x 43mm	80kg
SRSW1003816	100mm x 38mm x 16mm x 43mm	80kg
SRSW1003820	100mm x 38mm x 20mm x 43mm	80kg
SRSW1253813	125mm x 38mm x 13mm x 43mm	120kg
SRSW1253816	125mm x 38mm x 16mm x 43mm	120kg
SRSW1253820	125mm x 38mm x 20mm x 43mm	120kg
SRSW1255013	125mm x 50mm x 13mm x 43mm	160kg
SRSW1255016	125mm x 50mm x 16mm x 43mm	160kg
SRSW1255020	125mm x 50mm x 20mm x 43mm	160kg
SRSW1503813	150mm x 38mm x 13mm x 43mm	150kg
SRSW1503816	150mm x 38mm x 16mm x 43mm	150kg
SRSW1503820	150mm x 38mm x 20mm x 43mm	150kg
SRSW1505013	150mm x 50mm x 13mm x 56mm	230kg
SRSW1505016	150mm x 50mm x 16mm x 56mm	230kg
SRSW1505020	150mm x 50mm x 20mm x 56mm	230kg
SRSW1505025	150mm x 50mm x 25mm x 56mm	230kg
SRSW1755013	175mm x 50mm x 13mm x 56mm	120kg
SRSW1755016	175mm x 50mm x 16mm x 56mm	120kg
SRSW1755020	175mm x 50mm x 20mm x 56mm	120kg
SRSW2005016	200mm x 50mm x 16mm x 56mm	400kg
SRSW2005020	200mm x 50mm x 20mm x 56mm	400kg
SRSW2005025	200mm x 50mm x 25mm x 56mm	400kg
SRSW2504816	250mm x 48mm x 16mm x 56mm	300kg
SRSW2504820	250mm x 48mm x 20mm x 56mm	300kg
SRSW2504825	250mm x 48mm x 25mm x 56mm	300kg
SRSW3005020	300mm x 50mm x 20mm x 49mm	350kg
SRSW3005025	300mm x 50mm x 25mm x 49mm	350kg



DIMENSIONS

D = Diameter

W = Tyre Width

A = Bore Size

B = Boss Width

NYW Series

White Nylon Wheels / Plain Bore

Item Code	Dimensions D x W x A x B	Capacity
NYW50	50mm x 21mm x 6.35m x 24mm	45kg
NYW63	63mm x 21mm x 6.35m x 24mm	50kg
NYW75	75mm x 28mm x 12.7m x 40mm	100kg
NYW80	80mm x 32mm x 12.7m x 40mm	200kg
NYW100	100mm x 36mm x 12.7m x 49mm	270kg
NYW125	125mm x 37mm x 15mm x 45mm	300kg



WPC Series

Solid Rubber Tyre / Plastic Centre - Plain Bore

Item Code	Dimensions D x W x A x B	Capacity
WPC80	80mm x 22mm x 8.0mm x 21mm	20kg
WPC158	158mm x 22mm x 12.7mm x 30mm	25kg
WPC175	175mm x 44mm x 12.7mm x 36mm	34kg



CIW Series

Cast Iron Wheels / Plain Bore

Item Code	Dimensions D x W x A x B	Capacity
CIW50	50mm x 20mm x 6.35m x 24mm	60kg
CIW63	63mm x 25mm x 8m x 31mm	70kg
CIW75	75mm x 25mm x 12.7m x 40mm	100kg
CIW100	100mm x 35mm x 12.7m x 49mm	240kg
CIW125	125mm x 40mm x 15mm x 45mm	300kg



Dimensions
 D = Wheel Diameter
 W = Width of Wheel
 A = Bore/Axle Diameter
 B = Boss Width

SRNB Series

Solid Rubber / Nylon Bush

Item Code	Dimensions D x W x A x B	Capacity
SRNB1003813	100mm x 38mm x 13mm x 46mm	50kg
SRNB1003816	100mm x 38mm x 16mm x 46mm	50kg
SRNB1253813	125mm x 38mm x 13mm x 46mm	70kg
SRNB1253816	125mm x 38mm x 16mm x 46mm	70kg
SRNB1255013	125mm x 50mm x 13mm x 46mm	100kg
SRNB1255016	125mm x 50mm x 16mm x 46mm	100kg
SRNB1503813	150mm x 38mm x 13mm x 46mm	105kg
SRNB1503816	150mm x 38mm x 16mm x 46mm	105kg
SRNB1505020	150mm x 50mm x 20mm x 46mm	110kg
SRNB1753813	175mm x 38mm x 13mm x 46mm	75kg
SRNB1753816	175mm x 38mm x 16mm x 46mm	75kg



RSC Series

Rubber Tyre/Steel Centre (Roller Bearing)

Item Code	Dimensions D x W x A x B	Capacity
RSC80	80mm x 25mm x 12.7mm x 38mm	50kg
RSC100	100mm x 28mm x 12.7mm x 38mm	70kg
RSC125	125mm x 37mm x 15mm x 44mm	100kg
RSC150	150mm x 37mm x 15mm x 44mm	100kg
RSC200	200mm x 50mm x 19.05mm x 60mm	200kg
RSC250	250mm x 60mm x 19.05mm x 67mm	290kg



EA Series

Solid Cushion Polyurethane / Aluminium Centre

Item Code	Dimensions D x W x A x B	Capacity
EA075DE	75mm x 32mm x 10mm x 29mm	125kg
EA100DG	100mm x 40mm x 15mm x 40mm	200kg
EA125DG	125mm x 40mm x 15mm x 45mm	250kg



PCW Series

Rubber Tyre/Plastic Centre

Item Code	Dimensions D x W x A x B	Bore Type	Capacity
PCW135RUPB	135mm x 25mm x 6mm x 28mm	6mm Bearing	60kg
PCW135RUPN	135mm x 25mm x 6mm x 28mm	13mm Nylon Bush	60kg
PCW170RUPN	170mm x 35mm x 12mm x 48mm	12mm Nylon Bush - Offset	136kg
PCW200RUPB	200mm x 50mm x 16mm x 63mm	16mm Bearing - Offset	136kg
PCW200RUPN	200mm x 50mm x 16mm x 63mm	16mm Nylon Bush - Offset	136kg
PCW250RUPB	250mm x 45mm x 16mm x 62mm	16mm Bearing - Offset	136kg
PCW250RUPN	250mm x 45mm x 16mm x 62mm	16mm Nylon Bush - Offset	136kg

Dimensions

D = Wheel Diameter

W = Width of Wheel

A = Bore/Axle Diameter

B = Boss Width

Wheels



JW1505013

6"/150mm Solid Rubber Wheel

Bore 13mm, nylon

Unit Weight 0.97kg



JW1505013-SW

6"/150mm Solid Rubber Wheel

Bore 13mm, steel web

Unit Weight 1.36kg



JW2005016-SW

8"/200mm Solid Rubber Wheel

Bore 16mm, steel web

Unit Weight 2.84kg



JW2005516ZC

8"/200mm Rubber Tyre

Roller Bearing 16mm, zinc centre

Unit Weight 2.2kg



JW2005516G

8"/200mm Rubber Tyre

Roller Bearing 16mm, Galv centre

Unit Weight 2.17kg



JWPNEU-STEEL

10" Pneumatic wheel

Bearing 19mm, Red steel centre

Unit Weight 1.7kg



JWPNEU-GALV

10" Pneumatic wheel

Bronze Bushes 19mm, Galv centre

Unit Weight 1.73kg



EM1-WHEEL

10" Pneumatic wheel

Ratchet cog for EM1

Unit Weight 3.43kg



EM2P-WHEEL

10" Pneumatic wheel

For EM2P

Unit Weight 2.1kg



JWPNEU-PLAS

10" Pneumatic wheel

Plain Bore 19mm, Red plastic centre

Unit Weight 1.1kg



JW350X4SR

10" Solid (cushion rubber) wheel

Bronze bushes 19mm, zinc plated centre

Unit Weight 4.7kg



JW350X4SRG

10" Solid (cushion rubber) wheel

Bronze bushes 19mm, Galv centre

Unit Weight 4.95kg



EM1S-WHEEL

10" Solid (cushion rubber) wheel

Ratchet cog for EM1S

Unit Weight 6.76kg



EM2S-WHEEL

10" Solid (cushion rubber) wheel

For EM2S

Unit Weight 5kg



JWHDAL-250

10" Extra Heavy Duty Wheel

For JW7/8 with aluminium centre

Bore Steel tube

Unit Weight 3.69kg

ID 25mm