



ELASTIC RUBBER, CAST IRON RIMS

ELASTIC RUBBER, PRESSED STEEL RIMS



100mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
38	45	20	BZMH100WCRBJM20	160	-
50	50	20	BZH100WCRBJM20	210	-

125mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
38	45	20	BZMH125WCRBJM20	190	-
50	60	20	BZH125WCRBJM20	300	-

150mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZH150WCRBJM20	350	-
50	60	25	BZH150WCRBJM25	350	-
50	60	25.4	BZH150WCRBJM25.4	350	-

200mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZHL200WCRBJM20	450	-
50	60	25	BZHL200WCRBJM25	450	-
50	60	25.4	BZHL200WCRBJM25.4	450	-
60	60	20	BZH200WCRBJM20	600	-
60	60	25	BZH200WCRBJM25	600	-
60	60	25.4	BZH200WCRBJM25.4	600	-

250mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZHL250WCRBJM20	500	-
50	60	25	BZHL250WCRBJM25	500	-
100	108	30	BZXXH250WCRBJM30	1020	-

300mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	25	BZHL300WCRBJM25	650	-
50	60	25.4	BZHL300WCRBJM25.4	650	-

400mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
75	82	30	BZMH400WCRBJM30	1050	-

75 Shore A Elastic Natural Rubber on Aluminium



150mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZH150WCRBJM20	400	140
50	60	25	BZH150WCRBJM25	400	140
50	60	25.4	BZH150WCRBJM25.4	400	140

200mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZHL200WCRBJM20	500	175
50	60	25	BZHL200WCRBJM25	500	175
50	60	25.4	BZHL200WCRBJM25.4	500	175
75	83	20	BZH200WCRBJM20	650	228
75	83	25	BZH200WCRBJM25	650	228
75	83	25.4	BZH200WCRBJM25.4	650	228

250mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
50	60	20	BZHL250WCRBJM20	550	190
50	60	25	BZHL250WCRBJM25	550	190
50	60	25.4	BZHL250WCRBJM25.4	550	190
75	83	20	BZH250WCRBJM20	800	280
75	83	25	BZH250WCRBJM25	800	280
75	83	25.4	BZH250WCRBJM25.4	800	280

300mm Diameter

Tread Width (mm)	Hub Width (mm)	Bore Size (mm)	Product Code	Load (kg) 4kph	Load (kg) 20kph
75	83	25	BZH300WCRBJM25	850	300
75	83	25.4	BZH300WCRBJM25.4	850	300

High quality elastic rubber with a permanent bond offers the user many benefits and outstanding qualities...

High quality elastic rubber 65 Shore A for greater shock absorbency protects both floors and loads at the same time

Low rolling resistance and quiet operation Sealed, high quality ball bearings suitable for manual or mechanical operation



75 Shore A Elastic Natural Rubber on Aluminium



250mm Diameter

Tread Width (mm)	Hub Width (mm)	Face to Face Bearings (mm)	Bore Size (mm)	Tyre Size	Product Code	Load (kg) 4kph	Load (kg) 25kph
84	75	70	25	3.00 X 4	BZWMK/CU250BJM25W	450	195

306mm Diameter

Tread Width (mm)	Hub Width (mm)	Face to Face Bearings (mm)	Bore Size (mm)	Tyre Size	Product Code	Load (kg) 4kph	Load (kg) 25kph
93	75	63	25	4.00 x 4	BZWMK/CU300BJM25W	700	410

406mm Diameter

Tread Width (mm)	Hub Width (mm)	Face to Face Bearings (mm)	Bore Size (mm)	Tyre Size	Product Code	Load (kg) 4kph	Load (kg) 25kph
104	100	100	25	4.00 x 8	BZWMK/CU400BJM25W	950	730

457mm Diameter

Tread Width (mm)	Hub Width (mm)	Face to Face Bearings (mm)	Bore Size (mm)	Tyre Size	Product Code	Load (kg) 4kph	Load (kg) 25kph
122	100	100	25	5.00 x 8	BZWMK/CU460BJM25W	1450	1090



Unique tread design for improved traction and low rolling resistance

Soft-resilio layers for increased driving comfort and reduced equipment maintenance

High durometer hard-base compound for lower deflection and excellent stability

Optimum interference fit base for secure fitment

Tyres designed as per T&RA & ETRTO standards

Up to five times more durable than pneumatic
Wear-resistant tread increased stability and wider footprint
Cushion rubber centre shock-resistant elastic soft resilio rubber compound. Durable hard rubber base increases lifespan and improves ride quality - NO MORE FLAT TYRES!

For Bespoke High Speed Rated Castors
Please contact our Sales Team Today



65 Shore A Elastic Natural Rubber on Aluminium