SERIES GZ, WHEELS WITH ELASTIC RUBBER - 360951-2

TECHNICAL SPECIFICATIONS

- Tread: vulcanized black solid rubber tyre, series GZ, hardness 75±5 Shore A
- Wheel centre: cast iron
- Bearing: double shielded ball bearings lubricated with durable grease.
- Temperature range: -20°C to +80°C.

CHARACTERISTICS

The thicker tread guarantees supple running and extra lifetime. The wheel centre makes this wheel extra robust and highly resistant to sideways- and peak loads. The wheels are highly shock resistant, highly cut- and tear resistant, vibration absorbing, have a very low noise performance and low rolling resistance. A solid, wear resistant wheel with very good rolling characteristics for heavy loads, which fulfils very high ergonomic demands.
On request also available with extra wear resistant rubber in friction wheel quality. The rolling resistance for this special rubber compound is however much higher.

APPLICATIONS

Particularly suitable for intensive use at heavy loads on dirty floors, under rugged circumstances, maintaining a low rolling resistance and high rolling comfort.

WANT MORE INFORMATION ABOUT THIS WHEEL SOLUTION OR CUSTOMIZATION?

Visit the webpage of this product by scanning the QR code with your phone.

CLASSIFICATIONS

Category	Wheels
Wheel type	Wheels
Article group	Heavy duty

SPECIFICATIONS

ATTRIBUTE	SYMBOL IN DRAWING	VALUE
Article number		360951-2
Bore diameter		50
Load capacity 4 km/h		900
Wheel centre diameter		343
Bearing type		Ballbearings
Tyre		Rubber
Tyre hardness		65° - 75° Sh.A, 70° - 80° Sh.A
Tyre width		80
Hub diameter		82,5
Hub width		80
Temperature range		-20°C / +60°C, -20°C / +70°C
Wheel diameter		400

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