

SERIES 65

WHEELS WITH “TR” POLYURETHANE TREAD AND ALUMINIUM CENTRE



Wheel description

“TR” polyurethane wheel, hardness 93 +/- 5 Shore A, excellent rolling resistance and elasticity, highly resistant to wear and to tearing. Aluminium centre.

Hub

The housing is obtained by moulding and contains ball bearings series Z. The hub is available also without bearings.

Diameters: 80-200 mm

Carrying capacity: 220-850 daN

Fittings with swivel, fixed and swivel with brake brackets



Standard duty brackets type NL

Max. carrying capacity 400 daN – available diameters 80-300 mm
Models available: with top plate fastening, with bolt hole
Suitable brakes: front-locking and central (hexagonal) brake systems



Medium duty brackets type M

Max. carrying capacity 500 daN – available diameters 150-200 mm
Models available: with top plate fastening
Suitable brakes: adjustable front-locking brake



Medium-heavy duty brackets type P

Max. carrying capacity 750 daN – available diameters 80-200 mm
Models available: with top plate fastening
Suitable brakes: front-locking and adjustable rear-locking brake systems



Extra-heavy duty brackets type EP

Max. carrying capacity 1600 daN – available diameters 100-250 mm
Models available: with top plate fastening
Suitable brakes: adjustable rear-locking brake systems

Uses

Environments

Suitable for environment with atmospheric agents, alcohol and glycol. Not suitable for applications where mineral and organic acids, base solutions and saturated vapour are present.

Usage temperatures: from -20 °C to +80 °C

Floors



Handling

