

SERIES 51

INJECTION MOULDED RUBBER WHEELS AND POLYPROPYLENE CENTRE



Wheel description

Injection moulded TPR rubber tread. Polypropylene centre.

Hub

The plain bearing bore results from a hole in the material forming the centre of the wheel and contains the axle.

Diameters: 80-250 mm

Carrying capacities: 30-120 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

Uses

Environments

Suitable for humid environments, with medium-harsh chemicals; not suitable for applications where organic solvents, chlorinated substances, hydrocarbons and mineral oils are present. The series is used mainly for motionless applications, on smooth and with light carrying capacity.

Usage temperatures: from 0 °C to +40 °C

Floors



Handling

