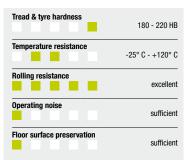


# Series: G

# **Cast iron wheels**

<u></u> 250 - 1400 kg

**√**RoHS



#### G-wheel series:

Made of rugged grey cast iron, machined tread and tread edges, with grease nipple, exceptionally low rolling and swivel resistance, outstanding wear resistance, lacquered, colour silver. (Material description page 40)

## Bearing types:

- Plain bore
- Ball bearing: Two pressed-in ball bearings, lubricated with long-life grease.

## Other features:

For chemical resistance refer to material description page 40.

Operating temperature: -25° C to +120° C. For plain bore versions, a temperature specific grease must be regularly applied. The relatively high floor pressure should be considered for pressure-sensitive floors. Wheel series overview page 50

Wheels	Wheel Ø	Wheel	Load	Bearing type	Axle	Hub
		width	capacity		bore Ø	length
	(D) [mm]	(T2) [mm]	[kg]		(d) [mm]	(T1) [mm]
G 80/12G	80	25	250	Plain bore	12	35
G 100/15G	100	35	400	Plain bore	15	45
G 100/15K	100	35	400	Ball bearing	15	40
G 125/15G	125	35	450	Plain bore	15	45
G 125/15K	125	35	450	Ball bearing	15	45
G 127/20G	125	50	750	Plain bore	20	60
G 127/20K	125	50	750	Ball bearing	20	60
G 150/20G	150	50	900	Plain bore	20	60
G 150/20K	150	50	900	Ball bearing	20	60
G 200/20G	200	50	1100	Plain bore	20	60
G 200/20K	200	50	1100	Ball bearing	20	60
G 250/25G	250	60	1400	Plain bore	25	65
G 250/25K	250	60	1400	Ball bearing	25	70

