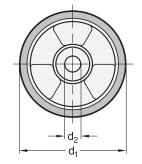
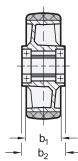
Wheels Wheel Tread Polyurethane, Wheel Core Aluminum









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Usage Conditions of Wheels and Casters			
Technical Information for Wheels and Casters	QVX		
Plastic Characteristics	QVX		

Wheels GN 22885 are used in industrial and public indoor areas for moving

The wheel tread offers low rolling resistance and high elasticity as well as

The ESD version has antistatic properties and therefore meets the

The low wear on the ball bearing increases the service life, and the mounting

to the inner ring can be accomplished with zero axial backlash.

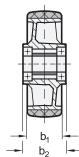
GN 22885 Medium Duty Casters (with Bracket, Light Version)

GN 22886 Wheels (Wheel Tread Polyurethane, Green)

GN 22887 Wheels (Wheel Core Cast Iron)

GN 22885 Medium Duty Casters (with Bracket, Medium Version)

How to order	1	d ₁	0
000	2	Bearing type	10
GN 22885-100-K-A	3	Туре	



d₁ Wheel Ø	b ₁	b ₂	d ₂	Recommended ergonomic load capacity in N	Max. static load capacity in N		Max. dynamic load capacity in N	
					Туре А	Type AE	Туре А	Type AE
80	25	30	12	1500	2800	2200	2200	1700
100	30	40	12	2250	3500	2800	2500	2000
125	35	40	12	2800	5000	4000	4000	3200
150	40	50	20	3300	8500	6800	6000	4800
200	50	55	20	3600	10000	8000	8500	6800

transport carts, for example.

see also ...

Technical Information

good wear and tearing resistance.

requirements of ISO 22878:2004.

Specification

Wheel tread

- Plastic, polyurethane (PUR) at type A
- Cast
- Yellow
- Hardness 92 Shore A
- · Plastic, polyurethane (PUR) at type AE
- Electrically conductive (antistatic) - Electrical resistance $< 10^9 \Omega$
- Cast
- Dark gray - Wear resistant
- Hardness 90 Shore A

Wheel core

Aluminum die casting

Operating temperature -20 °C to +80 °C

RoHS