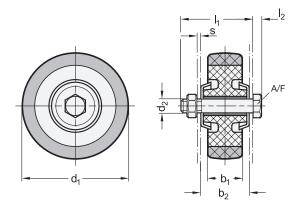
Wheels Wheel Tread Rubber, Wheel Core Polypropylene





Clean Original design RE.C7							
2	Bearing type						
G	Friction bearing						
3	Туре						
A	Wheel without bracket						

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d₁ Wheel Ø	b ₁	b ₂	d ₂	I ₁	I ₂	S	A/F	Max. dynamic load capacity in N
40	18	22	M 6	32	4	2	10	300
50	18	22	M 6	32	4	2	10	350
60	24	30	M 6	40	4	2	10	500
80	24	30	M 6	40	4	2	10	550

Specification	Wheels GN 22870 are used in industrial and public indoor areas for moving				
Wheel tread Natural rubber (NR) • Gray • Abrasion-resistant • Hardness 80 Shore A	light materials and equipment, for example. The wheel tread offers low rolling resistance and high elasticity. It is gentle on floors and good at overcoming obstacles. The integrated thread guard prevents textile threads from wrapping around the wheel axle and protects the bearing from soiling.				
Wheel core Plastic, polypropylene (PP)	see also	Page			
Thread guard	GN 22870 Light Duty Casters (with Bracket, Light Version)	QVX			
• Plastic, polyamide (PA) for d ₁ = 40	GN 22870 Light Duty Casters (with Bracket, Double Wheel Version)	QVX			
• Steel for d ₁ > 40	GN 22872 Wheels (Wheel Tread Thermoplastic Elastomer)				
Bearing pins / Nuts Steel, zinc plated	GN 22880 Wheels (Wheel Tread Polyurethane, Wheel Core Polyamide)	QVX			
Operating temperature -5 °C to +40 °C	Technical Information				
RoHS	Operating Conditions of Wheels and Casters	QVX			
	Technical Information for Wheels and Casters				
	Plastic Characteristics	QVX			

How to order		d ₁	0	
V V V	2	Bearing type	20	
GN 22870-50-G-A	3	Туре		