Product Data Sheet

L-POEV 200KAD-CS11-SB-FA

Pressed steel swivel caster, medium duty design, with top plate fitting, with central brake system 'central-stop', heavy duty wheel, with "Blickle EasyRoll" elastic solid rubber tires, with nylon wheel center, non-marking, blue, with synthetic thr ead guard, small, with additionals ball bearing seals, with steel thread guard

EAN 4047526170264 ID 850746 Customs tariff number 87169090



rig: L series

- pressed steel, zinc-plated, blue-passivated, Cr6-free
- · double ball bearing in the swivel head
- strong central kingpin (from wheel Ø 150 mm)
- · swivel head seal
- minimum swivel head play and smooth rolling characteristic and increased service life due to the special dynamic Blickle riveting process

Wheel: POEV series

- tire: high-quality elastic solid rubber "Blickle EasyRoll" in smooth rolling quality, hardness 65 Shore A, color blue, non-marking
- · wheel center: high-quality nylon 6, impact resistant, color black

Other features:

- · small thread guard, with additional, ball bearing seal
- · high chemical resistance to many aggressive substances, except oils
- operating temperature: -5 °F to +175 °F, temporarily up to +210 °F, reduced load capacity over +95 °F

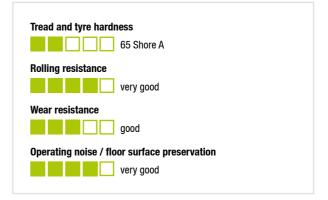
Technical data:

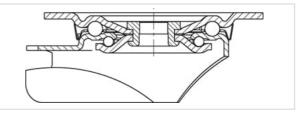
Wheel Ø (D)	٢	200 mm
Wheel width	,D,	50 mm
Load capacity at 4 km/h	ő	400 kg
Load capacity (static)	පී	1,000 kg
Bearing type	۲	ball bearing (CC)
Total height (H)	Ğ	235 mm
Plate size		140 x 110 mm
Bolt hole spacing	Ċ:	105 x 75–80 mm
Bolt hole Ø	1	11 mm
Offset (F)	8	63 mm
Temperature resistance min		-20 °C
Temperature resistance max		70 °C
Tread and tyre hardness		65 Shore A
Unit weight	ð	3.3 kg
Non-marking		1
Non-staining		1
Antistatic	(Ť)	×
Electrically conductive	(Ý)	×
Corrosion-resistant		×
Heat-resistant	8	×

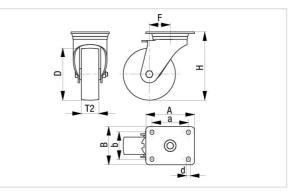
Blickle











Tread hydrolysis-resistant	×
Suitable for autoclaves	×
Suitable for machine washing	×

Product references



Corresponding rigid caster B-POEV 200KAD-SB-FA



Corresponding swivel caster L-POEV 200KAD-SB-FA

