

Product Data Sheet



LPXA-PATH 75KD-FI-FK

EAN 4047526119782

ID 760902

Stainless steel light duty swivel castor with top plate fitting and 'stop-fix' brake, Wheel with thermoplastic polyurethane tread, with nylon wheel centre

Bracket:

Made of pressed high-quality, chromium-nickel stainless steel (Material No. 1.4301/AISI 304), with double ball bearing in the swivel head, strong central kingpin, ball protection by the special top plate and ball disc design. The special Blickle dynamic riveting process of the swivel head results in minimal swivel head play and smooth rolling characteristics with an increased service life achieved by the work hardening of the ball race grooves. All parts incl. axle material are corrosion-resistant. Bolted wheel axle. Vibration-ground finished.

Wheels:

Made of high-quality thermoplastic polyurethane, low-noise operation, low rolling and swivelling resistance, good floor preservation, very high abrasion resistance, chemically bonded for an inseparable connection to the wheel centre.

Tread colours: dark grey

Wheel centre/rim:

Made of high-quality, impact-resistant nylon. Chemically bonded.

Wheel centre colour: grey



Rolling resistance

■■■■□ Very good

Operating noise

■■■■□ Good













Floor surface preservation

■■■■□ Good

Product Data Sheet



Technical data

Plate size		60 x 60
Bolt hole spacing		38x38/48x48
Bolt hole Ø		6,2
Wheel Ø		75 mm (D)
Wheel width		25 mm (T2)
Load capacity		75 kg
Total height		100 mm (H)
Offset swivel castor		29 mm
unit weight		0,4 kg
Temperature resistance to		-25 ° C
Temperature resistance to		70 ° C
tread and tyre hardness		94° Shore A
Bearing type		Ball bearing

