



swivel castor with front brake d 160 mm series BAU5 double ball bearing

SKU: CIP5MW0160BAU5D0N

Basic Specs

Load capacity	600 kg
Wheel Diameter	160 mm
Tread Width	50 mm
Total Height	202 mm
Unit Weight	4,56 kg
Swivel Radius	135 mm

Materials & Construction

Wheel Center Material	aluminum (heavy duty)
Tread Material	polyurethane 93 - 95° shore A brown
Wheel Hub Width	60 mm
Bushing Diameter	20 mm

Fastening & Mounting

Bolt size	M12
Fork Material Thickness	06.00
Fastening / Mounting	plate
Fastening Plate Dimensions	135 x 110
Fastening Holes Spacing	105 x 84 / 76
Offset Dimension	57 mm
Top Plate Thickness	08.00

Additional Info

Temperature Range	-20°C to +60°C
SKU / Product Code	CIP5MW0160BAU5D0N
Series	series BAU5
DIN / EN Standard	DIN EN 12533

Bearings & Movement

Wheel Bearing Type	double ball bearing
Threadguard	without separate threadguard