











Swivel castor: JXHN 1002 6152



Technical data

Diameter		100 mm
Wheel width		40 mm
Hub length		45 mm
Height		130 mm
Offset		40 mm
Wheel axle diameter		15 mm
Top plate dimensions		105 x 85 mm
Top plate hole diameter		9 mm
Dist. between holes		80 x 60 mm
Load capacity		240 kg
Weight		1 kg

Technical description

Swivel fork of deep drawn stainless steel.
Swivelhead with

sealed precision ball bearing, grease nipple and
O-ring seal.

In case of extreme conditions (like frequent jet
cleaning) maintenance

by relubrication is necessary



Wheel

Varmolite a high wear resistant synthetic material High
resistance to moisture and water Sound reducing
properties Temperature resistance -40°C to + 300
°C with two deep groove ball bearings