











Swivel castor:

JXHN 1002 6152/HN



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		1.2 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 and grease nipple Temperature
resistance -40 °C to + 300 °C with two deep groove
ball bearings