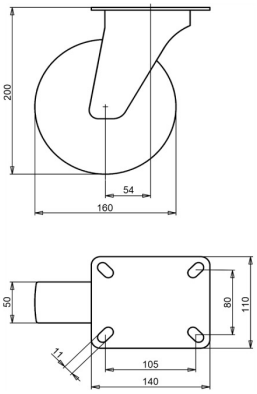
heavy duty Swivel castor + injection-moulded polyurethane tread Ø160 x W50mm for 850kg

ID 42445: Castor overall height 200 mm | 4 mounting holes with distance 105x80 mm | Wheel with ball bearing and injection-moulded polyurethane tread with hardness 65 ° Shore A | Gravity resisting, extremly high loads, no deformation when stationed, untact by rough textures





Drawing number **2-142-32K** | SKU **42445** | EAN **3838461424458**

Wheel diameter	160 mm
Wheel width	50 mm
Load capacity at 4 km/h	600 kg
Static load capacity	750 kg
Total height	200 mm
Fitting	Top plate
Top plate size	140 x 110 mm
Hole spacing	105 x 80 mm
Bolt hole Ø	11 mm
Offset	54 mm
Bearing	Ball bearing
Tread material	Injection-moulded polyurethane
Tread hardness	65 Shore A
Wheel centre	Cast iron
Directional lock	Optional
Temperature range	-20 to +70 °C
Weight	4.85 kg

heavy duty Swivel castor with an overall height of 200 mm Wheel diameter x width: 160 x 50 mm Top plate with 4 mounting holes of 11 mm, mounting hole distance 105x80 mm and top plate outer dimensions: 140x110 mm Wheel with ball bearing and injection-moulded polyurethane tread with hardness 65 ° Shore A on cast iron. Approved and tested load capacity Dynamic 850 kg Static 1000 kg Temperature range: Continious operation: -20 | +70°C Short (10 min) exposure: -30 | +80°C Advantages of this Gravity resisting Swivel castor: high loads deformation when stationed by rough textures