

CASTOR TSP5SSC160R4E2S34



Product SKU	TSP5SSC160R4E2S34
Standard Compliance	DIN EN 12532
Series	R4E2
Fastening	Plate fastening
Brake and Direction	back brake
Material of the Wheel	polyamide (PA) wheel center
Tread	elastic tread
Temperature range	-20°C to +80°C
Wheel Diameter	160mm
Load Capacity	300kg
Total Height	205mm
Width of Tread	46mm
wheel hub Width	62mm
Offset	53.5mm
Dimension of Plate	130x74mm
Hole Spacing of the Plate	110x50mm
Swivel Radius	139mm
Wheel Bolt Size	M12
Bushing Diameter	12mm
Wheel Bearing	ball bearing
Rubber Shore	65° Shore A
Special Features	stainless steel

