

Product Information



2446XSX125R36-32S

Swivel caster with central lock, housing made of pressed steel, bright zinc plated, blue passivated, covered precision swivel bearing, hardened balls and tracks, bearing sleeve welded to fork, wheel axle with nut. Wheel center made of Polyamide, electric conductive, Tread made of injected Polyurethane, with threadguards, precision ball bearing, sealed., stem with cam hole for profile bars, short version



Technical Data

Wheel diameter	125 mm
Tread width	32 mm
Bolt-Ø	36 mm
Bolt length	32 mm
Offset	43 mm
Swivel Interference	211 mm
Overall height	168.5 mm
Temperature	- 40 / + 80 °C
Standard	EN 12531
Load capacity (dynamic)	100 kg
Load capacity (static)	200 kg
Swivel Radius	105.5 mm
Hardness of tread	D 40 Shore

Roll performance	+	+	+	+	+
Movement noise	+	+	+	+	+
Attrition	+	+	+	+	+
Corrosion resistance	+	+	+	+	+