ALPHA

8477UOO125P62

EAN 4031582313116

Swivel caster with total lock, trailing end of caster, housing made of Stainless Steel, double ball bearing swivel head, wheel axle with nut, plate fitting. Wheel center made of Polyamide, plain bearing



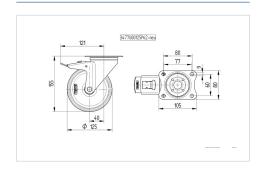


Picture may differ from original product

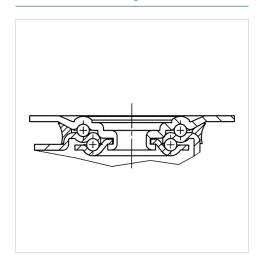
Technical Data

Wheel width Caster width 75 mm Plate size 105 x 85 mm Plate hole centers 80/77 x 60 mm Plate hole 9 mm Dome-Ø 75 mm Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature - 40 / + 80 °C Standard EN 12532 Weight 0.987 kg	Wheel diameter	125 mm
Plate size 105 x 85 mm Plate hole centers 80/77 x 60 mm Plate hole 9 mm Dome-Ø 75 mm Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature -40/+80 °C Standard EN 12532 Weight 0.987 kg	Wheel width	40 mm
Plate hole centers 80/77 x 60 mm Plate hole 9 mm Dome-Ø 75 mm Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature - 40 / + 80 °C Standard EN 12532 Weight 0.987 kg	Caster width	75 mm
Plate hole 9 mm Dome-Ø 75 mm Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature -40 / +80 °C Standard EN 12532 Weight 0.987 kg	Plate size	105 x 85 mm
Dome-Ø 75 mm Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature -40 / + 80 °C Standard EN 12532 Weight 0.987 kg	Plate hole centers	80/77 x 60 mm
Offset 40 mm Swivel Interference 246 mm Overall height 155 mm Temperature -40 / + 80 °C Standard EN 12532 Weight 0.987 kg	Plate hole	9 mm
Swivel Interference 246 mm Overall height 155 mm Temperature -40/+80 °C Standard EN 12532 Weight 0.987 kg	Dome-Ø	75 mm
Overall height155 mmTemperature- 40 / + 80 °CStandardEN 12532Weight0.987 kg	Offset	40 mm
Temperature - 40 / + 80 °C Standard EN 12532 Weight 0.987 kg	Swivel Interference	246 mm
Standard EN 12532 Weight 0.987 kg	Overall height	155 mm
Weight 0.987 kg	Temperature	- 40 / + 80 °C
	Standard	EN 12532
Swivel Radius 123 mm	Weight	0.987 kg
5WIVEL INGUIS	Swivel Radius	123 mm
Hardness of tread Shore D 75	Hardness of tread	Shore D 75
Load capacity (dynamic) 200 kg	Load capacity (dynamic)	200 kg
Load capacity (static) 400 kg	Load capacity (static)	400 kg

Dimensions



Structure & Mounting



Advantages at a glance

Roll performance	• • • 0 0
Movement noise	• • • 0 0
Attrition	• • • •
Corrosion resistance	• • • •

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Structure & Mounting

