AGILA

7470PJC125P51

EAN 4031582350302

Swivel caster, housing made of Stainless Steel, double ball bearing swivel head, wheel axle with nut, plate fitting. Wheel center made of Polypropylene, Tread: TENTEprene (thermoplastic rubber), grey non-marking, with threadguards, precision ball bearing, stainless



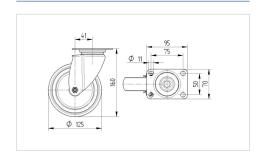


Picture may differ from original product

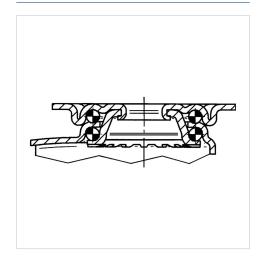
Technical Data

Wheel width1.26 inCaster width2.36 inPlate size3.74 x 2.76 inPlate hole centers2.95 x 1.97 inPlate hole0.43 inDome-∅2.36 inOffset1.61 inSwivel Interference8.15 inOverall height6.30 inTemperature- 4 / + 140 °FStandardEN 12530Weight1.649 lbsSwivel Radius4.07 inHardness of treadShore A 87	Wheel diameter	4.92 in
Plate size 3.74 x 2.76 in Plate hole centers 2.95 x 1.97 in Plate hole 0.43 in Dome-Ø 2.36 in Offset 1.61 in Swivel Interference 8.15 in Overall height 6.30 in Temperature -4 / + 140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Wheel width	1.26 in
Plate hole centers 2.95 x 1.97 in Plate hole 0.43 in Dome-Ø 2.36 in Offset 1.61 in Swivel Interference 8.15 in Overall height 6.30 in Temperature - 4 / + 140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Caster width	2.36 in
Plate hole 0.43 in Dome-Ø 2.36 in Offset 1.61 in Swivel Interference 8.15 in Overall height 6.30 in Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Plate size	3.74 x 2.76 in
Dome-Ø 2.36 in Offset 1.61 in Swivel Interference 8.15 in Overall height 6.30 in Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Plate hole centers	2.95 x 1.97 in
Offset 1.61 in Swivel Interference 8.15 in Overall height 6.30 in Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Plate hole	0.43 in
Swivel Interference 8.15 in Overall height 6.30 in Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Dome-Ø	2.36 in
Overall height 6.30 in Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Offset	1.61 in
Temperature -4/+140 °F Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Swivel Interference	8.15 in
Standard EN 12530 Weight 1.649 lbs Swivel Radius 4.07 in	Overall height	6.30 in
Weight 1.649 lbs Swivel Radius 4.07 in	Temperature	- 4 / + 140 °F
Swivel Radius 4.07 in	Standard	EN 12530
	Weight	1.649 lbs
Hardness of tread Shore A 87	Swivel Radius	4.07 in
	Hardness of tread	Shore A 87
Load capacity (dynamic) 220 lbs	Load capacity (dynamic)	220 lbs
Load capacity (static) 440 lbs	Load capacity (static)	440 lbs

Dimensions



Structure & Mounting



Advantages at a glance

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

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