



Pot magnets with countersunk hole

PM-HS-F-SG-D40x8xd5.5/12.5

SKU: GM16603

Product Features

SKUGM16603Product keyPM-HS-F-SG-D40x8xd5.5/12.5Diameter (D)40 mmHeight8 mmHolding force90 NMagnet qualityFerriteMaterial housingGalvanized steelMax. operating / product temperature200 °CDiameter (d1)5.5 mmDiameter (d2)12.5 mmColour- (steel)	Description	Pot magnet with countersunk hole
Diameter (D)40 mmHeight8 mmHolding force90 NMagnet qualityFerriteMaterial housingGalvanized steelMax. operating / product temperature200 °CDiameter (d1)5.5 mmDiameter (d2)12.5 mm	SKU	GM16603
Height 8 mm Holding force 90 N Magnet quality Material housing Galvanized steel Max. operating / product temperature 200 °C Diameter (d1) 5.5 mm Diameter (d2)	Product key	PM-HS-F-SG-D40x8xd5.5/12.5
Holding force 90 N Magnet quality Ferrite Material housing Galvanized steel Max. operating / product temperature 200 °C Diameter (d1) 5.5 mm Diameter (d2)	Diameter (D)	40 mm
Magnet qualityFerriteMaterial housingGalvanized steelMax. operating / product temperature200 °CDiameter (d1)5.5 mmDiameter (d2)12.5 mm	Height	8 mm
Material housingGalvanized steelMax. operating / product temperature200 °CDiameter (d1)5.5 mmDiameter (d2)12.5 mm	Holding force	90 N
Max. operating / product temperature 200 °C Diameter (d1) 5.5 mm Diameter (d2) 12.5 mm	Magnet quality	Ferrite
Diameter (d1) 5.5 mm Diameter (d2) 12.5 mm	Material housing	Galvanized steel
Diameter (d2) 12.5 mm	Max. operating / product temperature	200 °C
	Diameter (d1)	5.5 mm
Colour - (steel)	Diameter (d2)	12.5 mm
	Colour	- (steel)