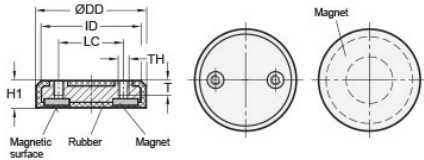




MAGNET-43-27

Ruland Retaining Magnet Base, OD 43mm, Center to Center 27mm, Thread M5, Rubber



Description

Ruland MAGNET-43-27 is a retaining magnet base with a 43mm outer diameter, 27mm center to center dimension, M5 thread, 10.3mm height, and 85 N magnetic force. It is designed to mate with flanged bolt bases, two-way base connectors, and one-way connectors with the same center to center dimension. MAGNET-43-27 is made of neodymium, iron, and boron and it is covered with a rubber jacket for durability in industrial, medical, food processing, and packaging environments. It is used for portability in applications for mounting sensors, screens, reflectors, plexiglass machine guards, and other industrial components. This magnetic base has high magnetic force to keep components in place during operation while being easy for a user to remove by hand when it needs to be moved. MAGNET-43-27 will not mar the surface it is attached to helping to protect sheet metal, extruded aluminum framing, and other objects it may be attached to. It is manufactured by Otto Ganter, inventoried by Ruland, and RoHS3 compliant.

Product Specifications

Outside Diameter OD	43 mm	Inner Diameter ID	39 mm
Thread (TH)	M5	Thread Depth T	7 mm
Height (H1)	10.3 mm	Center To Center LC	27 mm
Magnetic Forces	85 N	Manufacturer	JW Winco/ Otto Ganter
Country of Origin	Germany	Weight (lbs)	0.086800
UPC	634529229262	Tariff Code	8505.11.9000
UNSPC	31381326		
Note 1	Performance ratings are for guidance only. The user must determine suitability for a particular application.		
Prop 65	 WARNING This product can expose you to the chemical Lead, known to the State of California to cause cancer and reproductive harm. For more information go to www.P65Warnings.ca.gov .		