



DIAMOND DRESSER HOLDER

ART NO. 31116

Applications

- To hold the diamond dresser for dressing the grinding wheel.



Features

- Small and compact size.
- Powerful holding of the magnet on the machine table.
- Easy holding of the diamond dresser

All dimensions are in mm.

Art. No.	L	W	H	Holding Power (Kgs)	Weight (Kgs)
31116.01	80	60	50	55	1.50

Features

- Double annular graduations are provided for preventing visual reading error.
- The pointer rotates in hydraulic oil for stable, precise and error free reading, even to a differential sub-graduation of less than one degree.



ANGLE LEVEL

ART NO. 31117

Applications

- For setting an auxiliary plan, upon which a new angle can be directly measured.
- Double annular graduations provided for calibrating either positive or negative degrees.

All dimensions are in mm.

Art. No.	L	W	H	Acu
31117.01	93	79	15	0.1°
31117.02	93	79	16	0.083°

MAGNETIC STICKS

ART NO. 31203

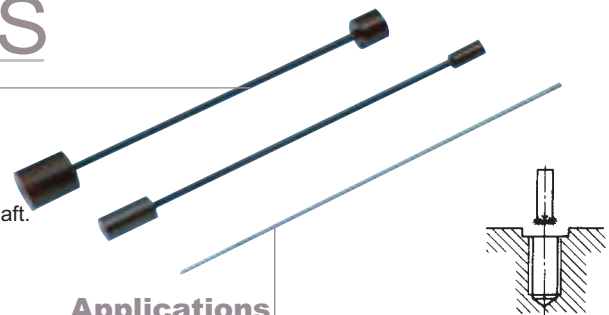
Features

- Made from powerful NdFeB magnets.
- Magnets on both sides.
- Can be made with flexible shaft.

All dimensions are in mm.

Art No.	For Tapped Hole	L	Magnetic Power (Kgs)
31203.01	M3 - M5	150	0.1
31203.02	M8 - M12	200	0.5
31203.03	M16 - M20	250	2.0
31203.04	M25 - M36	300	8.0

- Due to continuous upgradation in design there could be changes in specifications.
- Other sizes on request.



Applications

- Most suitable for removing iron chips from deep blind holes after drilling and before tapping.
- Can be used for cleaning iron particles from tanks.
- Can pick up ferrous particles from not easily accessible areas.