

Thin Round Magnet



NEW



VMH-D13, D30



VMH-T66, T80

- For Basic light Mag. force
- To combine with other tool
- To remove light weight iron object.
- I.D. Ø M6.6 / M8
- Can serve as hanger.



Unit : mm

| ORDER NO. | HOLDING POWER | ØD | THICKNESS | WEIGHT (kg) | CODE NO. |
|-----------|---------------|----|-----------|-------------|----------|
| VMH-D13 | 13 kgf | 66 | 10.5 | 0.16 | 2015-711 |
| VMH-D30 | 30 kgf | 80 | 13.0 | 0.34 | 2015-712 |
| VMH-T66 | 13 kgf | 66 | 10.5 | 0.16 | 2015-716 |
| VMH-T80 | 30 kgf | 80 | 13.0 | 0.34 | 2015-717 |

Round Magnet Holder

NEW



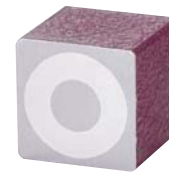
VMD-R30



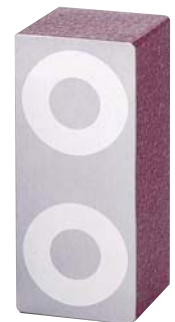
VMD-R50



VMD-S14



VMD-S20



- For Basic light Mag. force
- To combine with other tool
- To remove light weight iron object.
- Support for positioning
- Magnetic force only work on the bottom.

✗Every magnet need to work under 70°C

| ORDER NO. | HOLDING POWER | DIMENSIONS | TAPPER HOLE | WEIGHT (KGS) | CODE NO. |
|-----------|---------------|--------------|-------------|--------------|----------|
| VMD-R18 | 18 kgf | Ø 30 x 25 | M6 | 0.12 | 2015-721 |
| VMD-R30 | 30 kgf | Ø 40 x 30 | M8 | 0.26 | 2015-722 |
| VMD-R50 | 50 kgf | Ø 50 x 40 | M8 | 0.54 | 2015-723 |
| VMD-S14 | 14 kgf | 26 x 26 x 25 | - | 0.12 | 2015-724 |
| VMD-S20 | 20 kgf | 26 x 60 x 25 | M6 | 0.28 | 2015-725 |