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Specification of Magnets >> Alnico Magnet

Alnico Sinter

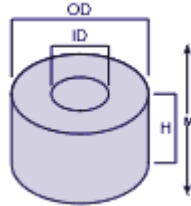
Suitable for small volume magnet with complex shape.

Characteristics:

- Compact crystal, high intensity.
- Regular shape, precision size.
- Even elements, stable performance.
- Suitable for compound magnet
- Excellent temperature stability (temp. coefficient of Br is the smallest among all of the other permanent magnets.)



Ring Type



$OD \times ID \times H$
$9\Phi \times 6\Phi \times 3$

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