

Aimant Oxid 30078 Ø26x11mm

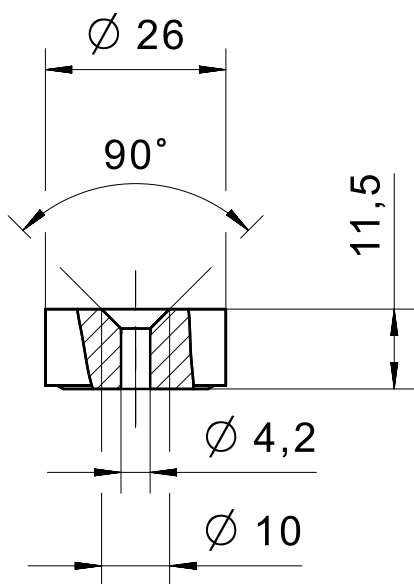
Caractéristiques du produit

- Pour une utilisation avec des capteurs magnétiques
- Montage simple avec une seule vis
- Grande plage de température
- Forme hygiénique disponible
- Boîtier en inox permettant une utilisation dans des conditions ambiantes difficiles

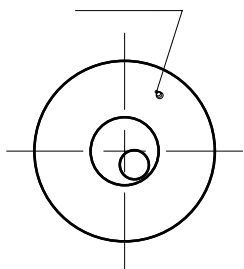
Dessin technique

PHOTO 1/1

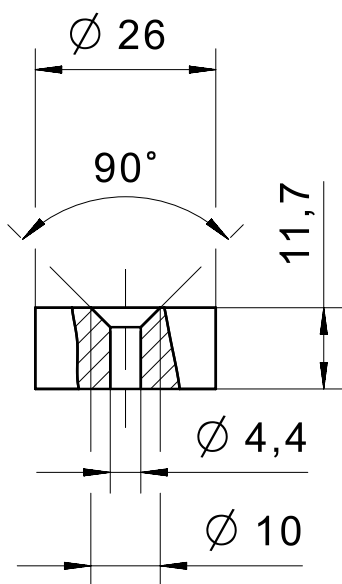
**300780
300785**



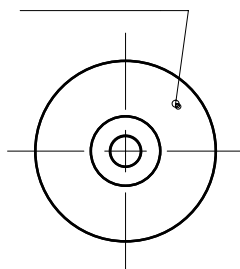
Pa6



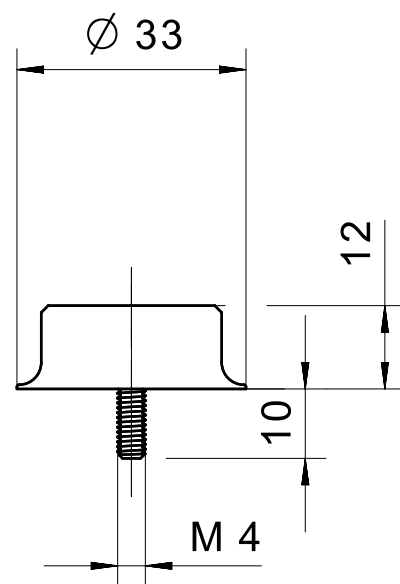
**300780V
300785V**



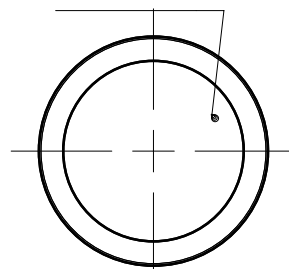
1.4404



**300780VH
300785VH**



1.4404



Options de produit

PHOTO 1/1

ORDERING KEY

| 3007 | | | Oxide magnet with housing |
|------|----|----|--|
| | 80 | | Magnetic field north – plastic housing |
| | 80 | V | Magnetic field north – stainless steel housing |
| | 80 | VH | Magnetic field north – hygienic version |
| | 85 | | Magnetic field south – plastic housing |
| | 85 | V | Magnetic field south – stainless steel housing |
| | 85 | VH | Magnetic field north – hygienic version |

Caractéristiques des articles

| Attributs | 300780 | 300780V | 300780VH | 300785 | 300785V | 300785VH |
|-----------------------------|------------------|-----------------------------|-------------|------------------|-----------------------------|-------------|
| Dimensions | Ø 26 / H=11,7 | | Ø 33 / H=12 | Ø 26 / H=11,7 | | Ø 33 / H=12 |
| Matériau | PA, ferrite dure | Inox (1.4404), ferrite dure | | PA, ferrite dure | Inox (1.4404), ferrite dure | |
| Température de service min. | -20 °C | | | | | |
| Température de service max. | 100 °C | 80 °C | | 100 °C | 80 °C | |
| Type de fixation | Vis | | Filetage | Vis | | Filetage |
| Filetage | - | | M4x10 | - | | M4x10 |