

# Y708

## ANILLO DE AJUSTE DIVIDIDO



### Materiales (1):

#### Y708:

Acero automático torneado.

#### Y708PIN:

Acero inoxidable (AISI 303) torneado.

#### Y708AND:

Aluminio torneado (Al 6060).

### Superficie:

Torneada fina.

### Color:

#### Y708:

Pavonado estándar.

#### Y708PIN:

Natural.

#### Y708AND:

Natural.

### Tornillos de fijación (2):

#### Y709:

1 tornillo con ranura hexagonal de acero pavonado clase 12.9 DIN 912.

#### Y709PIN - Y710AND:

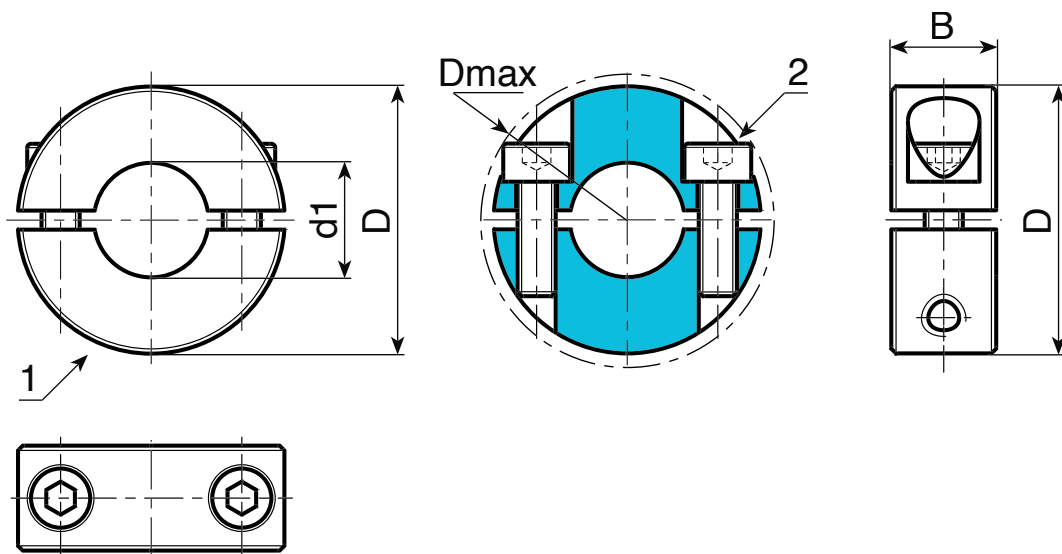
1 tornillo con ranura hexagonal de acero inoxidable (AISI 304) DIN 912.

### ATENCIÓN:

Se recomienda realizar el eje con una tolerancia inferior a la clase h11.

### Requerimientos especiales:

- Ninguna.



### Versión Y708: Anillos de acero pavonado

| Código       | Art.          | D  | Dmax | B  | d1 | DIN 912 | g    |
|--------------|---------------|----|------|----|----|---------|------|
| Y708016.0007 | Y708016.VBD04 | 16 | 20.7 | 9  | 4  | M03x8   | 12.5 |
| Y708016.0008 | Y708016.VBD05 | 16 | 20.7 | 9  | 5  | M03x8   | 12.7 |
| Y708016.0009 | Y708016.VBD06 | 16 | 20.7 | 9  | 6  | M03x8   | 10.3 |
| Y708018.0003 | Y708018.VBD08 | 18 | 22.4 | 9  | 8  | M03x8   | 14   |
| Y708024.0003 | Y708024.VBD10 | 24 | 26   | 9  | 10 | M03x10  | 22   |
| Y708028.0003 | Y708028.VBD12 | 28 | 31.8 | 11 | 12 | M04x12  | 37   |
| Y708034.0005 | Y708034.VBD15 | 34 | 39.4 | 13 | 15 | M05x16  | 61.5 |
| Y708034.0006 | Y708034.VBD16 | 34 | 39.4 | 13 | 16 | M05x16  | 62   |
| Y708036.0003 | Y708036.VBD18 | 36 | 41.1 | 13 | 18 | M05x16  | 66   |
| Y708040.0003 | Y708040.VBD20 | 40 | 46.4 | 15 | 20 | M06x18  | 99   |
| Y708042.0003 | Y708042.VBD22 | 42 | 48.1 | 15 | 22 | M06x18  | 105  |
| Y708045.0003 | Y708045.VBD25 | 45 | 50.8 | 15 | 25 | M06x18  | 116  |
| Y708048.0003 | Y708048.VBD28 | 48 | 53.7 | 15 | 28 | M06x18  | 123  |
| Y708054.0003 | Y708054.VBD30 | 54 | 58.6 | 15 | 30 | M06x18  | 166  |
| Y708060.0003 | Y708060.VBD40 | 60 | 65   | 15 | 40 | M06x18  | 166  |
| Y708078.0003 | Y708078.VBD50 | 78 | 87   | 19 | 50 | M08x25  | 390  |

# Y708

## ANILLO DE AJUSTE DIVIDIDO



AVP

AISI  
303

AI



Versión Y708PIN: Anillos de acero inoxidable (AISI 303)

INOX

| Código       | Art.             | D  | Dmax | B  | d1 | DIN 912 | g    |
|--------------|------------------|----|------|----|----|---------|------|
| Y708016.0004 | Y708016.IND04PIN | 16 | 20.7 | 9  | 4  | M03x8   | 12   |
| Y708016.0005 | Y708016.IND05PIN | 16 | 20.7 | 9  | 5  | M03x8   | 11.5 |
| Y708016.0006 | Y708016.IND06PIN | 16 | 20.7 | 9  | 6  | M03x8   | 9.5  |
| Y708018.0002 | Y708018.IND08PIN | 18 | 22.4 | 9  | 8  | M03x8   | 12   |
| Y708024.0002 | Y708024.IND10PIN | 24 | 26   | 9  | 10 | M03x10  | 22   |
| Y708028.0002 | Y708028.IND12PIN | 28 | 31.8 | 11 | 12 | M04x12  | 37   |
| Y708034.0003 | Y708034.IND15PIN | 34 | 39.4 | 13 | 15 | M05x16  | 65   |
| Y708034.0004 | Y708034.IND16PIN | 34 | 39.4 | 13 | 16 | M05x16  | 63.5 |
| Y708036.0002 | Y708036.IND18PIN | 36 | 41.1 | 13 | 18 | M05x16  | 69.5 |
| Y708040.0002 | Y708040.IND20PIN | 40 | 46.4 | 15 | 20 | M06x18  | 99   |
| Y708042.0002 | Y708042.IND22PIN | 42 | 48.1 | 15 | 22 | M06x18  | 107  |
| Y708045.0002 | Y708045.IND25PIN | 45 | 50.8 | 15 | 25 | M06x18  | 115  |
| Y708048.0002 | Y708048.IND28PIN | 48 | 53.7 | 15 | 28 | M06x18  | 127  |
| Y708054.0002 | Y708054.IND30PIN | 54 | 58.6 | 15 | 30 | M06x18  | 169  |
| Y708060.0002 | Y708060.IND40PIN | 60 | 65   | 15 | 40 | M06x18  | 166  |
| Y708078.0002 | Y708078.IND50PIN | 78 | 87   | 19 | 50 | M08x25  | 392  |

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Versión Y708AND: Anillos de aluminio natural

AI

| Código       | Art.          | D  | Dmax | B  | d1 | DIN 912 | g    |
|--------------|---------------|----|------|----|----|---------|------|
| Y708016.0001 | Y708016.AND04 | 16 | 20.7 | 9  | 4  | M03x8   | 5.5  |
| Y708016.0002 | Y708016.AND05 | 16 | 20.7 | 9  | 5  | M03x8   | 5.3  |
| Y708016.0003 | Y708016.AND06 | 16 | 20.7 | 9  | 6  | M03x8   | 5    |
| Y708018.0001 | Y708018.AND08 | 18 | 22.4 | 9  | 8  | M03x8   | 5.5  |
| Y708024.0001 | Y708024.AND10 | 24 | 26   | 9  | 10 | M03x10  | 9.3  |
| Y708028.0001 | Y708028.AND12 | 28 | 31.8 | 11 | 12 | M04x12  | 15.5 |
| Y708034.0001 | Y708034.AND15 | 34 | 39.4 | 13 | 15 | M05x16  | 28   |
| Y708034.0002 | Y708034.AND16 | 34 | 39.4 | 13 | 16 | M05x16  | 28   |
| Y708036.0001 | Y708036.AND18 | 36 | 41.1 | 13 | 18 | M05x16  | 30   |
| Y708040.0001 | Y708040.AND20 | 40 | 46.4 | 15 | 20 | M06x18  | 43   |
| Y708042.0001 | Y708042.AND22 | 42 | 48.1 | 15 | 22 | M06x18  | 45   |
| Y708045.0001 | Y708045.AND25 | 45 | 50.8 | 15 | 25 | M06x18  | 47   |
| Y708048.0001 | Y708048.AND28 | 48 | 53.7 | 15 | 28 | M06x18  | 51.5 |
| Y708054.0001 | Y708054.AND30 | 54 | 58.6 | 15 | 30 | M06x18  | 67   |
| Y708060.0001 | Y708060.AND40 | 60 | 65   | 15 | 40 | M06x18  | 66   |
| Y708078.0001 | Y708078.AND50 | 78 | 87   | 19 | 50 | M08x25  | 156  |