

Y710



ANILLO DE AJUSTE CON RANURA - FORMA B - (MAYOR FUERZA DE AJUSTE +15 %)

Materiales (1):

Y710:

Acero automático torneado.

Y710PIN:

Acero inoxidable (AISI 303) torneado.

Y710AND:

Aluminio torneado (Al 6060).

Superficie:

Torneada fina.

Color:

Y710:

Pavonado estándar.

Y710PIN:

Natural.

Y710AND:

Natural.

Tornillos de fijación (2):

Y710:

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

Y710PIN - Y710AND:

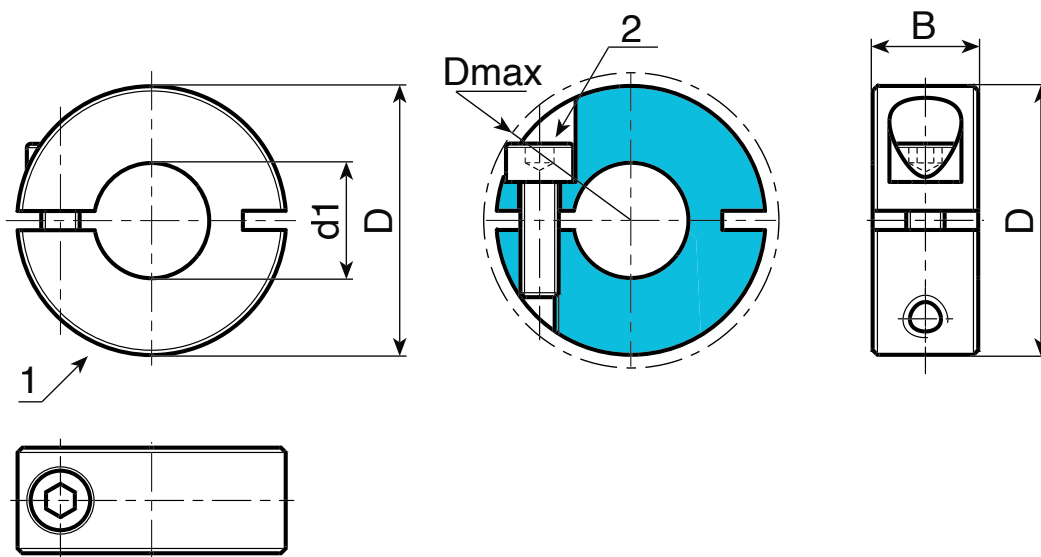
1 tornillo con ranura hexagonal de acero inoxidable (AISI 304) DIN 912.

ATENCIÓN:

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

Requerimientos especiales:

- Ninguna.



Versión Y710: Anillos de acero pavonado

Código	Art.	D	Dmax	B	d1	DIN 912	g
Y710016.0007	Y710016.VBD04	16	20.7	9	4	M03x8	11.8
Y710016.0008	Y710016.VBD05	16	20.7	9	5	M03x8	11.4
Y710016.0009	Y710016.VBD06	16	20.7	9	6	M03x8	10.5
Y710018.0003	Y710018.VBD08	18	22.4	9	8	M03x8	13
Y710024.0003	Y710024.VBD10	24	26	9	10	M03x10	23
Y710028.0003	Y710028.VBD12	28	31.8	11	12	M04x12	39
Y710034.0005	Y710034.VBD15	34	39.4	13	15	M05x16	68.5
Y710034.0006	Y710034.VBD16	34	39.4	13	16	M05x16	64.5
-	Y710036.VBD18	36	41.1	13	18	M05x16	70
-	Y710040.VBD20	40	46.4	15	20	M06x18	103
-	Y710042.VBD22	42	48.1	15	22	M06x18	103
-	Y710045.VBD25	45	50.8	15	25	M06x18	118
-	Y710048.VBD28	48	53.7	15	28	M06x18	129
-	Y710054.VBD30	54	58.6	15	30	M06x18	175
-	Y710060.VBD40	60	65	15	40	M06x18	171
-	Y710078.VBD50	78	87	19	50	M08x25	400

Y710



ANILLO DE AJUSTE CON RANURA - FORMA B - (MAYOR FUERZA DE AJUSTE +15 %)



Versión Y710 PIN: Anillos de acero inoxidable (AISI 303)

INOX

Código	Art.	D	Dmax	B	d1	DIN 912	g
Y710016.0004	Y710016.IND04PIN	16	20.7	9	4	M03x8	11.8
Y710016.0005	Y710016.IND05PIN	16	20.7	9	5	M03x8	11.4
Y710016.0006	Y710016.IND06PIN	16	20.7	9	6	M03x8	10.5
Y710018.0002	Y710018.IND08PIN	18	22.4	9	8	M03x8	13
Y710024.0002	Y710024.IND10PIN	24	26	9	10	M03x10	23
Y710028.0002	Y710028.IND12PIN	28	31.8	11	12	M04x12	39
Y710034.0003	Y710034.IND15PIN	34	39.4	13	15	M05x16	68.5
Y710034.0004	Y710034.IND16PIN	34	39.4	13	16	M05x16	64.5
Y710036.0002	Y710036.IND18PIN	36	41.1	13	18	M05x16	70
-	Y710040.IND20PIN	40	46.4	15	20	M06x18	103
-	Y710042.IND22PIN	42	48.1	15	22	M06x18	109
-	Y710045.IND25PIN	45	50.8	15	25	M06x18	118
-	Y710048.IND28PIN	48	53.7	15	28	M06x18	129
-	Y710054.IND30PIN	54	58.6	15	30	M06x18	175
-	Y710060.IND40PIN	60	65	15	40	M06x18	171
-	Y710078.IND50PIN	78	87	19	50	M08x25	400

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Versión Y710AN: Anillos de aluminio natural

AI

Código	Art.	D	Dmax	B	d1	DIN 912	g
Y710016.0001	Y710016.AND04	16	20.7	9	4	M03x8	5.1
Y710016.0002	Y710016.AND05	16	20.7	9	5	M03x8	5
Y710016.0003	Y710016.AND06	16	20.7	9	6	M03x8	4.6
Y710018.0001	Y710018.AND08	18	22.4	9	8	M03x8	5.3
Y710024.0001	Y710024.AND10	24	26	9	10	M03x10	9.2
Y710028.0001	Y710028.AND12	28	31.8	11	12	M04x12	15
Y710034.0001	Y710034.AND15	34	39.4	13	15	M05x16	27
Y710034.0002	Y710034.AND16	34	39.4	13	16	M05x16	26.5
Y710036.0001	Y710036.AND18	36	41.1	13	18	M05x16	28.5
-	Y710040.AND20	40	46.4	15	20	M06x18	41
-	Y710042.AND22	42	48.1	15	22	M06x18	42.5
-	Y710045.AND25	45	50.8	15	25	M06x18	45.5
-	Y710048.AND28	48	53.7	15	28	M06x18	51
-	Y710054.AND30	54	58.6	15	30	M06x18	66
-	Y710060.AND40	60	65	15	40	M06x18	67
-	Y710078.AND50	78	87	19	50	M08x25	152