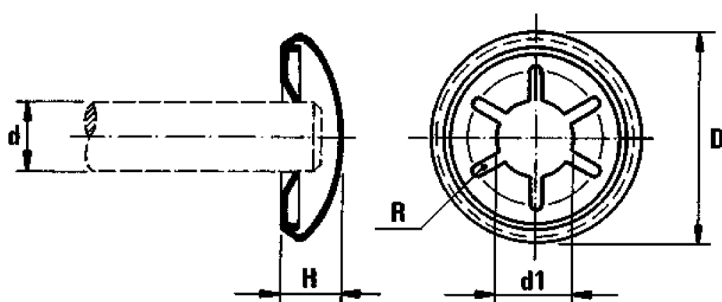


Aranlock con tapa

Arandela de fijación axial con tapa para montaje rápido y firme sobre pernos o ejes, sin roscar, mecanizar ni perforar la pieza soporte. Sus dientes elásticos aseguran la retención, mientras la tapa aporta protección y un acabado uniforme.

Axial retaining washer with cover for quick, secure fitting onto pins or shafts without threading, machining or drilling the supporting part. Its resilient teeth provide positive retention, while the cover protects the assembly and ensures a uniform finish.



d: Diámetro del eje | *d: Shaft diameter*

D: Diámetro exterior de la tapa | *D: Cover outside diameter*

d1: Diámetro interior de agarre | *d1: Gripping bore diameter*

H: Altura total | *H: Overall height*

R: Radio | *R: Radius*



Dimensiones en milímetros (mm)
Dimensions in millimeters (mm)

Referencia / Reference	d	D ± 0.50	d1	H	R
ARANLOCK-T 2X10X3.5	2	10	1.50 ÷ 1.65	3.5	4
ARANLOCK-T 2.5X7.5X3	2.5	7.5	2.00 ÷ 2.15	3	4
ARANLOCK-T 3X10X3.5	3	10	2.50 ÷ 2.65	3.5	4
ARANLOCK-T 3X12X4	3	12	2.50 ÷ 2.65	4	5
ARANLOCK-T 4X12X4	4	12	3.50 ÷ 3.65	4	5
ARANLOCK-T 5X12X4	5	12	4.50 ÷ 4.65	4	5
ARANLOCK-T 4X16X5	4	16	3.50 ÷ 3.65	5	6
ARANLOCK-T 5X16X5	5	16	4.50 ÷ 4.65	5	6
ARANLOCK-T 6X16X5	6	16	5.50 ÷ 5.65	5	6
ARANLOCK-T 7X16X5	7	16	6.50 ÷ 6.65	5	6
ARANLOCK-T 8X16X5	8	16	7.50 ÷ 7.65	5	6
ARANLOCK-T 8X19X6.5	8	19	7.50 ÷ 7.65	6.5	6
ARANLOCK-T 9X19X6.5	9	19	8.50 ÷ 8.65	6.5	6
ARANLOCK-T 9.5X19X6.5	9.5	19	9.00 ÷ 9.15	6.5	6
ARANLOCK-T 10X19X6.5	10	19	9.50 ÷ 9.65	6.5	6
ARANLOCK-T 8X22X7	8	22	7.50 ÷ 7.65	7	6
ARANLOCK-T 9X22X7	9	22	8.50 ÷ 8.65	7	6
ARANLOCK-T 10X22X7	10	22	9.50 ÷ 9.65	7	6
ARANLOCK-T 11X22X7	11	22	10.50 ÷ 10.65	7	6
ARANLOCK-T 12X22X7	12	22	11.50 ÷ 11.65	7	6
ARANLOCK-T 13X22X7	13	22	12.50 ÷ 12.65	7	6
ARANLOCK-T 14X22X7	14	22	13.50 ÷ 13.65	7	6

Aranlock con tapa

Referencia / Reference	d	D ± 0.50	d1	H	R
ARANLOCK-T 10X26X9	10	26	9.50 ÷ 9.65	9	6
ARANLOCK-T 12X26X9	12	26	11.50 ÷ 11.65	9	6
ARANLOCK-T 13X26X9	13	26	12.50 ÷ 12.65	9	6
ARANLOCK-T 14X26X9	14	26	13.50 ÷ 13.65	9	6
ARANLOCK-T 15X26X9	15	26	14.50 ÷ 14.65	9	6
ARANLOCK-T 15X29X9	15	29	14.40 ÷ 14.60	9	6
ARANLOCK-T 16X29X9	16	29	15.40 ÷ 15.60	9	6
ARANLOCK-T 17X29X9	17	29	16.40 ÷ 16.60	9	6
ARANLOCK-T 18X29X9	18	29	17.40 ÷ 17.60	9	6
ARANLOCK-T 18X38X12.5	18	38	17.30 ÷ 17.45	12.5	9
ARANLOCK-T 20X38X12.5	20	38	19.30 ÷ 19.45	12.5	9
ARANLOCK-T 22X38X12.5	22	38	21.30 ÷ 21.45	12.5	9
ARANLOCK-T 24X43X12	24	43	23.45 ÷ 23.65	12	9
ARANLOCK-T 25X43X12	25	43	24.45 ÷ 24.65	12	9



Disponible con arandela de acero elástico C67S y tapa niquelada o de acero inoxidable 1.4016 (AISI 430), o íntegramente inoxidable con arandela 1.4310 (AISI 301) y tapa 1.4016.

Available with a C67S spring-steel washer and a nickel-plated or 1.4016 (AISI 430) stainless-steel cover, or in an all-stainless version with a 1.4310 (AISI 301) washer and 1.4016 cover.



Seleccione la medida compatible con el diámetro del eje, alinee la arandela y presiónela axialmente hasta su asiento completo, sin deformar la tapa. Revise periódicamente la fijación, limpie con un paño no abrasivo y sustituya la pieza si presenta holgura, corrosión o deformación.

Select the size that matches the shaft diameter, align the washer and press it axially until fully seated without deforming the cover. Periodically check the retention, clean with a non-abrasive cloth and replace the part if looseness, corrosion or deformation is detected.