

SAC - Bi-selle calibrate

Grazie alla dentellatura speciale interna fanno presa sul cavo coassiale senza comprimerlo né deformarlo. La chiusura della sella è calibrata sui diametri dei cavi coassiali.

Materiale:

P.A. 6 - resistente ai raggi U.V. (-30°C ÷ +120°C)
Colore: nero (grigio a richiesta).

SAC - Kalibrierte Doppelwannen

Entsprechen dem Standarddurchmesser der RF-Koaxialkabel die formschlüssig eingebettet werden. Innenangebrachte Noppen haften am Kabelmantel ohne ihn zusammenzudrücken oder zu beschädigen.

Material:

P.A. 6 - U.V. beständig (-30°C ÷ +120°C)
Farbe: schwarz (grau auf Anfrage).

SAC - Calibrated double Saddles

The internal indentation allows gripping on the cable without compressing or deforming it. The size of the saddle is calibrated and corresponds to the diameter of the coaxial cables.

Material:

P.A. 6 - U.V. proof (-30°C ÷ +120°C)
Colour: black (grey on request).

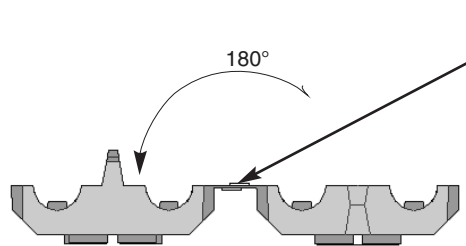


SAC - Garnitures doubles calibrées

Elles sont calibrées pour le diamètre des câbles coaxiaux. Grâce aux dentelures intérieures elles fixent le câble sans le comprimer ni le déformer.

Matériel:

P.A. 6 - résistant aux rayons U.V. (-30°C ÷ +120°C)
Couleur: noir (gris sur demande).



Cerniera flessibile
Flexible hinge
Flexibles Scharniergelenk
Charnière flexible

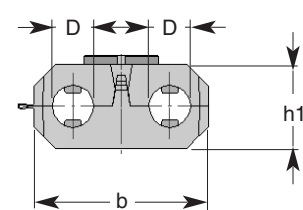
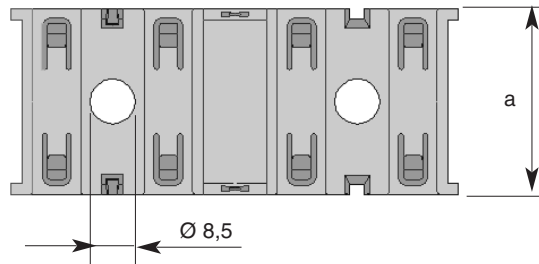
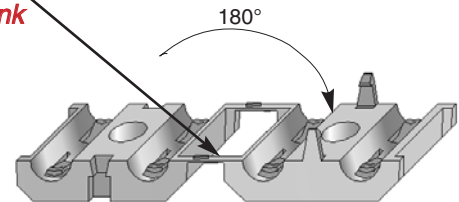
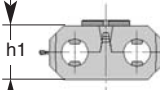


Figura Figure Abbildung Figure	Codice Code Codex Code	Articolo Article Artikel Article	D	h1	a	b			g 	Prezzo Price Preis Prix
2 Cavi 2 Kabel  2 Cables 2 Câbles	61 3307 7206	SAC 2 x6	5 - 6	18,5	35	38	20	500	12	
	61 3307 7208	SAC 2 x8	7 - 8	18,5	35	38	20	500	12	
	61 3307 7209	SAC 2 x9	8 - 9	18,5	35	38	20	500	12	
	61 3307 7210	SAC 2 x10	9 - 10	18,5	35	38	20	500	12	
	61 3307 7211	SAC 2 x11	10 - 11	18,5	35	38	20	500	12	