

BUSSOLE AUTOFILETTANTI TIPO F318

Dotate di 3 fori taglienti aperti, disponibili in 2 lunghezze per ogni dimensione della filettatura interna.

Idonee per essere montate su spessori ridotti.

SELF-TAPPING THREADED INSERTS F318 TYPE

Designed with 3 open cutting holes, available in 2 lengths for each internal thread size.

Suitable for application on thin receiving materials.

SELBSTSCHNEIDENDE GEWINDEBUCHSEN TYP F318

Mit 3 schneidende offene Löcher versehen, lieferbar in 2 Längen je Gewindemaß.

Geeignet für geringe Metallstärken.

DOUILLES AUTOTARAUDEUSES TYPE F318

Équipées de 3 trous coupants, disponibles en 2 longueurs pour chaque taille de filetage intérieur.

Convient pour un montage sur des épaisseurs réduites.

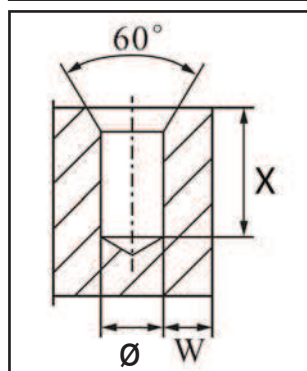
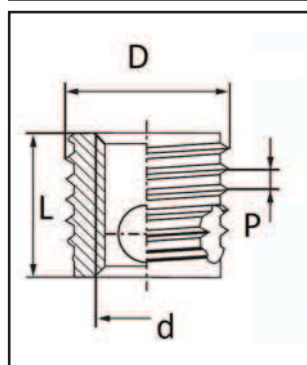
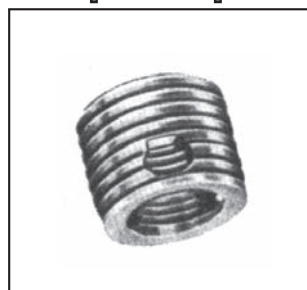
INSERTOS ROSCADOS AUTOTALADRANTES TIPO F318

Diseñados con 3 troqueles abiertos perforantes, disponibles en 2 longitudes para cada tamaño de rosca interior.

Adecuados para montaje en espesores reducidos.

F 318

fori aperti / open holes



ACCIAIO STEEL	INOX STAINLESS STEEL	d FILETTO INT. INT. THREAD	D FILETTO EST. EXT. THREAD	P PASSO EST. EXT. PITCH	Ø foro hole METALLI / METALS	Ø foro hole PLASTICHE / PLASTICS	X	L
83ACF318M03-C	83IXF318M03-C	M3 x 0,5	5,0	0,6	4,7 - 4,8	4,6 - 4,7	6	4
83ACF318M03-L	83IXF318M03-L						8	6
83ACF318M04-C	83IXF318M04-C	M4 x 0,7	6,5	0,8	6,1 - 6,2	6,0 - 6,1	8	6
83ACF318M04-L	83IXF318M04-L						10	8
83ACF318M05-C	83IXF318M05-C	M5 x 0,8	8,0	1,0	7,6 - 7,7	7,4 - 7,6	9	7
83ACF318M05-L	83IXF318M05-L						13	10
83ACF318M06-C	83IXF318M06-C	M6 x 1,0	10,0	1,25	9,5 - 9,6	9,3 - 9,5	10	8
83ACF318M06-L	83IXF318M06-L						15	12
83ACF318M08-C	83IXF318M08-C	M8 x 1,25	12,0	1,5	11,3 - 11,5	11,1 - 11,3	11	9
83ACF318M08-L	83IXF318M08-L						17	14
83ACF318M10-C	83IXF318M10-C	M10 x 1,5	14,0	1,5	13,4 - 13,5	13,1 - 13,3	13	10
83ACF318M10-L	83IXF318M10-L						22	18
83ACF318M12-C	83IXF318M12-C	M12 x 1,75	16,0	1,75	15,2 - 15,4	15,0 - 15,2	15	12
83ACF318M12-L	83IXF318M12-L						26	22
83ACF318M14-C	83IXF318M14-C	M14 x 2,0	18,0	2,0	17,2 - 17,4	17,0 - 17,2	17	14
83ACF318M14-L	83IXF318M14-L						28	24
83ACF318M16-C	83IXF318M16-C	M16 x 2,0	20,0	2,0	19,2 - 19,4	19,0 - 19,2	17	14
83ACF318M16-L	83IXF318M16-L						28	24

Materiali/materials:

- acciaio temprato zincato / case hardened zinc-plated steel
- acciaio inox AISI 303 (1.4305) / stainless steel AISI 303 (1.4305)

W Distanza minima dal bordo: lega leggera $W \geq 0.2 \times D$; Ghise $W \geq 0.3 \times D$; Plastiche $W \geq 0.25 \times D$

W Min edge distance: light alloy $W \geq 0.2 \times D$; Cast iron $W \geq 0.3 \times D$; Plastics $W \geq 0.25 \times D$

Es.: 83IXF318M08-C (D=12.0 mm) lega leggera $W \geq 2.4$ mm; Ghise $W \geq 3.6$ mm; Plastiche $W \geq 3$ mm

Ex.: 83IXF318M08-C (D=12.0 mm) light alloy $W \geq 2.4$ mm; Cast iron $W \geq 3.6$ mm; Plastics $W \geq 3$ mm