

INSERTABLES

TUERCA INSERTABLE



C/CS

Pág.1

TORNILLO INSERTABLE



CH/CHS/CHA

Pág.2

SEPARADOR INSERTABLE PASANTE



CFSO/CFSOS

Pág.3

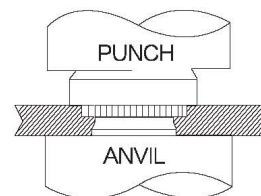
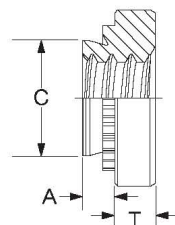
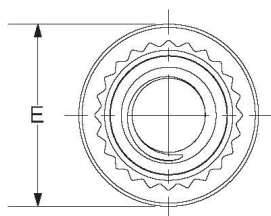
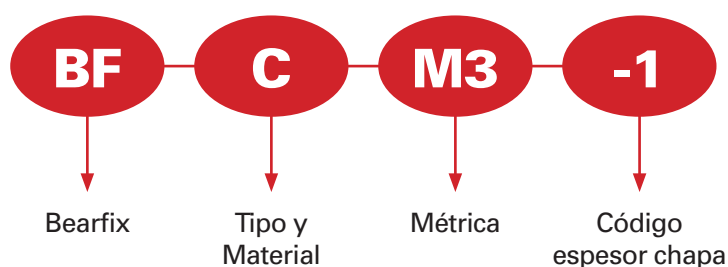
SEPARADOR INSERTABLE CIEGO



CFBSO/CFBSOS

Pág.4

Materiales: acero zincado, inoxidable, aluminio

C/CS
TUERCA INSERTABLE

Referencia


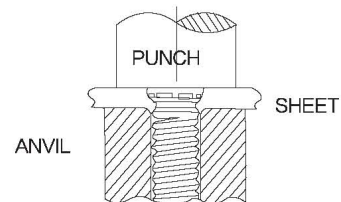
C: Acero Zincado
CS: Acero Inoxidable (A2)

Todas las dimensiones son en milímetros (mm)

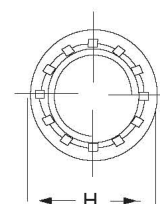
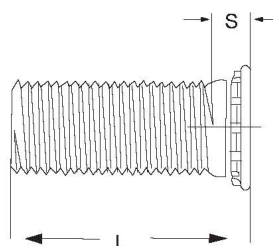
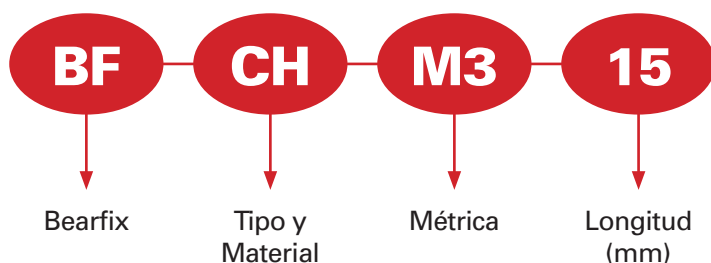
	Métrica y paso de rosca	Tipo		Métrica	Código espesor chapa	A max. Espesor	min. Espesor chapa	diámetro agujero +0.08	C MAX.	E +- 0.25	T +- 0.25	Distancia min. al borde
		Material de Fijación										
		Acero Zincado	Acero Inox. (A2)									
MÉTRICA	M2X0.4	C	CS	M2	0	0.77	0.8-1	4.25	4.22	6.3	1.5	4.8
					1	0.97	1					
					2	1.38	1.4					
	M2.5X0.45	C	CS	M2.5	0	0.77	0.8-1	4.25	4.22	6.3	1.5	4.8
					1	0.97	1					
					2	1.38	1.4					
	M3X0.5	C	CS	M3	0	0.77	0.8-1	4.25	4.22	6.3	1.5	4.8
					1	0.97	1					
					2	1.38	1.4					
	M3.5X0X6	C	CS	M3.5	0	0.77	0.8-1	4.75	4.73	7.1	1.5	5.6
					1	0.97	1					
					2	1.38	1.4					
	M4X0.7	C	CS	M4	0	0.77	0.8-1	5.4	5.38	7.9	2	6.9
					1	0.97	1					
					2	1.38	1.4					
	M5X0.8	C	CS	M5	0	0.77	0.8-1	6.4	6.38	8.7	2	7.1
					1	0.97	1					
					2	1.38	1.4					
	M6X1	C	CS	M6	0	1.15	1.2	8.75	8.72	11.05	4.08	8.6
					1	1.38	1.4					
					2	2.21	2.3					
	M8X1.25	C	CS	M8	1	1.38	1.4	10.5	10.47	12.65	5.47	9.7
					2	2.21	2.3					
	M10X1.5	C	CS	M10	1	2.21	2.31	14	13.97	17.35	7.48	13.5
					2	3.05	3.18					

CH/CHS

TORNILLO INSERTABLE



Referencia



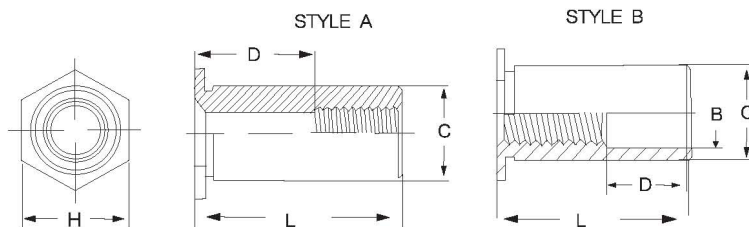
CH: Acero Zincado
 CHS: Acero Inoxidable (A2)

Todas las dimensiones son en milímetros (mm)

MÉTRICA	Métrica y paso de rosca	Tipo		Métrica	Longitud "L" +/-0,4 mm										min. Espesor chapa	diámetro agujero +0.08	diámetro máx. del agujero	H +/- 0.4	S Max.	Distancia min. al borde
		Acero Zincado	Acero Inox. A2																	
	M2.5X0.45	CH	CHS	M2.5	6	8	10	12	15	18	/	/	/	/	1	2.5	3.1	4.1	1.95	5.4
	M3X0.5	CH	CHS	M3	6	8	10	12	15	18	20	25	/	/	1	3	3.6	4.6	2.1	5.6
	M3.5X0.6	CH	CHS	M3.5	6	8	10	12	15	18	20	25	30	/	1	3.5	4.1	5.3	2.25	6.4
	M4X0.7	CH	CHS	M4	6	8	10	12	15	18	20	25	30	35	1	4	4.6	5.9	2.4	7.2
	M5X0.8	CH	CHS	M5	/	8	10	12	15	18	20	25	30	35	1	5	5.6	6.5	2.7	7.2
	M6X1.0	CH	CHS	M6	/	/	10	12	15	18	20	25	30	35	1.6	6	6.6	8.2	3	7.9
	M8X1.25	CH	CHS	M8	/	/	/	12	15	18	20	25	30	35	1.6	8	8.6	9.6	3.7	9.6

CFSO/CFSOS

SEPARADOR INSERTABLE PASANTE



Referencia



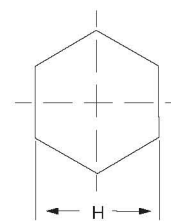
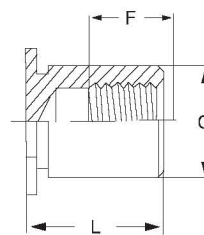
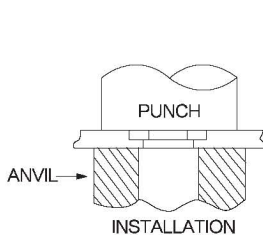
Métrica	Espesor min. chapa	C -0.13	H Nom.	B +/- 0.13	Medida de agujero +0.08
M2.5	1.02	4.2	4.75	3.0	4.22
M3	1.02	4.2	4.75	3.2	4.22
3.5M3	1.02	5.39	6.35	3.2	5.41
M3.5	1.02	5.39	6.35	3.9	5.41
M4	1.27	5.98	7.0	4.8	6.00
3.5M4	1.27	7.12	8.0	4.8	7.14
M5	1.27	7.12	8.0	5.35	7.14
M6	1.30	8.72	10.0	6.4	8.75

CFSO: Acero Zincado

CFSOS: Acero Inoxidable (A2)

Todas las dimensiones son en milímetros (mm)

MÉTRICA	Métrica y paso de rosca	Tipo		Métrica	Longitud “L” +0,05/-0,13 mm														Distancia min. al borde
		Acero Zincado	Acero Inox. A2																
	M2.5X0.45	CFSO	CFSOS	M2.5	3	4	6	8	10	12	14	16	18	/	/	/	/	6	
	M3X0.5	CFSO	CFSOS	M3	3	4	6	8	10	12	14	16	18	/	/	/	/	6	
				3.5M3													6.8		
	M3.5X0.6	CFSO	CFSOS	M3.5	3	4	6	8	10	12	14	16	18	/	/	/	/	6.8	
	M4X0.7	CFSO	CFSOS	M4	3	4	6	8	10	12	14	16	18	20	22	25	/	7.5	
				3.5M4													8		
	M5X0.8	CFSO	CFSOS	M5	3	4	6	8	10	12	14	16	18	20	22	25	/	8	
	M6X1.0	CFSO	CFSOS	M6	3	4	6	8	10	12	14	16	18	20	22	25	/	9	
D Dimension Min.					None				4				8				11		



The diagram illustrates the structure of the code. It consists of four red ovals connected by horizontal lines. Each oval contains a code segment, and an arrow points from each oval to its corresponding description below:

- BF** points to **BEARFIX**
- CFBSO** points to **Tipo y Material**
- M3** points to **Métrica**
- 20** points to **Longitud(mm)**

Métrica	Espesor Min. chapa	C -0.13	H Nom.	Medida del agujero +0.08
M2.5	1.02	4.2	4.75	4.22
M3	1.02	4.2	4.75	4.22
3.5M3	1.02	5.39	6.35	5.41
M3.5	1.02	5.39	6.35	5.41
M4	1.27	5.98	7.0	6.00
3.5M4	1.27	7.12	8.0	7.14
M5	1.27	7.12	8.0	7.14
M6	1.30	8.72	10.0	8.75

CFBSO: Acero Zincado
CFBSOS: Acero Inoxidable (A2)

Todas las dimensiones son en milímetros (mm)

MÉTRICA	Métrica y paso de rosca	Type		Métrica	Longitud “L” +0,05/-0,13 mm													Distancia min. al borde
		Acero Zincado	Acero Inox. A2															
	M2.5X0.45	CFBSO	CFBSOS	M2.5	6	8	10	12	14	16	18	20	22	25	/	/	/	6
	M3X0.5	CFBSO	CFBSOS	M3	6	8	10	12	14	16	18	20	22	25	/	/	/	6
				3.5M3														6.8
	M3.5X0.6	CFBSO	CFBSOS	M3.5	6	8	10	12	14	16	18	20	22	25	/	/	/	6.8
	M4X0.7	CFBSO	CFBSOS	M4	6	8	10	12	14	16	18	20	22	25	/	/	/	7.5
				3.5M4														8
	M5X0.8	CFBSO	CFBSOS	M5	6	8	10	12	14	16	18	20	22	25	/	/	/	8
	M6X1.0	CFBSO	CFBSOS	M6	6	8	10	12	14	16	18	20	22	25	/	/	/	9
F Dimension Min.				3.2	4	5	6.5	9.5										

INSERTABLES

INSERTABLES ESPECIALES



Z/NZ



KF2



AS



F



UL



S/CLS



LK



WN



TSO



BS



CSS/CSOS



SOSG



DSO



NFH



FH4



HFH



TFH



CHC



CHDS



FN/DK



PLT



PT



TPS



SKC

INSERTABLES

INSERTABLES ESPECIALES



SSA



KSSB



PFC2P



PFS3



PFK



PFS4



N10



PS10



PR10



4C



MSF



PFHV

TORNILOS CAUTIVOS INSERTABLES



PF



PF11/PF12



PF11MF/PF12MF



PF21/PF22



PF31/PF32



PF41/PF42



PF50/PF60



PF51/PF52



PFS2