

Fastening Nut

Used for securely and easily fastening accumulators through the external threading on the fluid side fitting M33x1.5 or M45x1.5 and/or through the gas side connection M28x1.5 threading. The nuts are made of carbon steel with a white zinc plating treatment, providing excellent corrosion resistance.

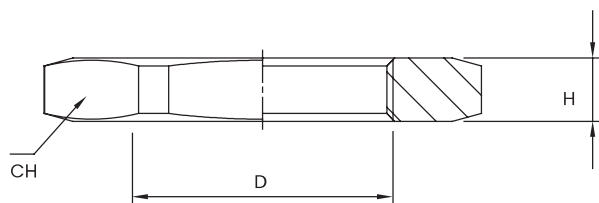
Type	D	SW [mm]	H [mm]
DADORM2-OZ28	M28 x 1,5	41	7
DADORE1-OZ33	M33 x 1,5	50	7

Fastening Collars

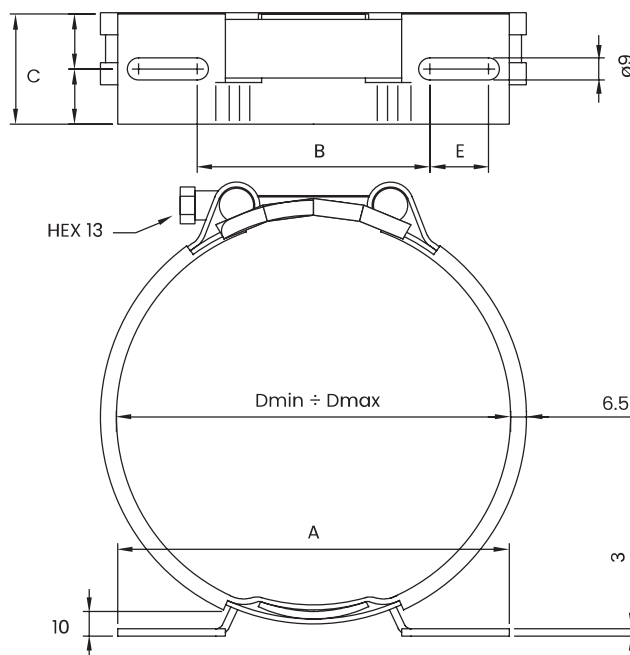
The SAIP fastening collars type CFOZ_LF_ can be used to securely fasten the various types of WA accumulators and guarantee an independent, non-rigid mounting on the systems. The NBR rubber insert reduces the the transmission of vibrations, compensates manufacturing tolerances and relieves external stresses on the connection. This type of collar has a two-piece construction for easier installation, greater modularity and stability according to requirements and available space.

Description	Material	Salt spray resistance according to ISO 9227 [h]
STD COLLAR	galvanised carbon steel	72
INOX COLLAR	AISI 316 stainless steel	400

Technical Drawing / NUT



Technical Drawing / Fastening collar light series



Type		Description							WA usage
MATERIAL		Dmin	Dmax	A	B	C	E	Weight	
AISI 316L	CARBON STEEL	[mm]		[mm ±1]		[mm ±0,5]		[Kg]	WA Model (barg)
CFXZ72LF120	CFOZ72LF120	67	72	124	81	45	13	0,3	WA 0,16
CFXZ96LF120	CFOZ96LF120	91	96	124	81	45	13	0,3	WA 0,35 (100)
CFXZ96LF160	CFOZ96LF160			144	93	45	17	0,5	
CFX102LF160	CFOZ102LF160	97	105	144	93	45	17	0,5	WA0,35 (250) - WA 0,5 (210)
CFX111LF160	CFOZ111LF160	106	114	144	93	45	17	0,5	WA 0,75 (100)
CFX120LF160	CFOZ120LF160	115	123	144	93	45	17	0,5	WA 0,75 (210, 280) - WA1 (210-280)
CFX137LF160	CFOZ137LF160	133	141	144	93	45	17	0,5	WA 0,75 (350)
CFX146LF160	CFOZ146LF160	141	154	144	93	45	17	0,5	WA 1,4 (140 -250) -2 (140-250)
CFX146LF210	CFOZ146LF210			214	145	50	24	0,5	
CFX159LF160	CFOZ159LF160	155	167	144	93	45	17	0,5	1,4 (350) - 2 (350)
CFX159LF210	CFOZ159LF210			214	145	50	24	0,5	
CFX172LF160	CFOZ172LF160	168	181	144	93	45	17	0,5	WA 3-3,5 (250)
CFX172LF210	CFOZ172LF210			214	145	50	24	0,5	