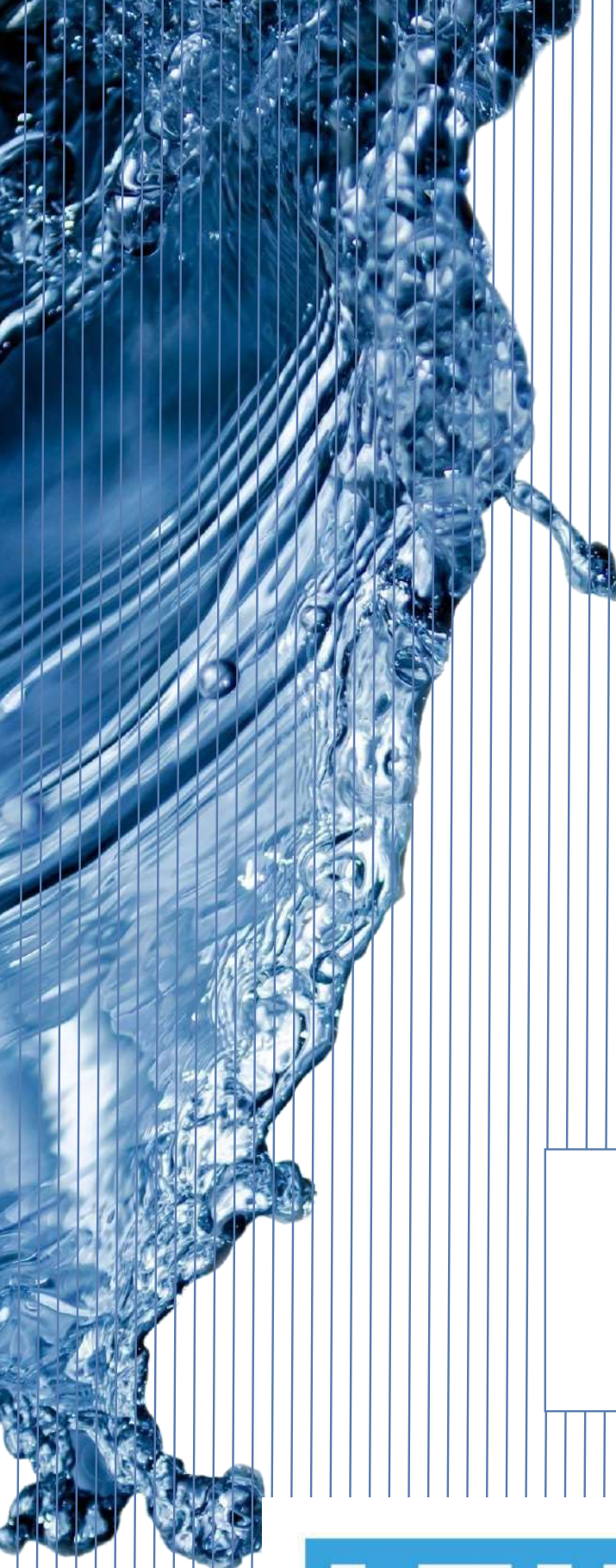




Corpo Collare Stauff
per Guaine e Cavi
(Tipo CHC - Serie Standard)



 HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL



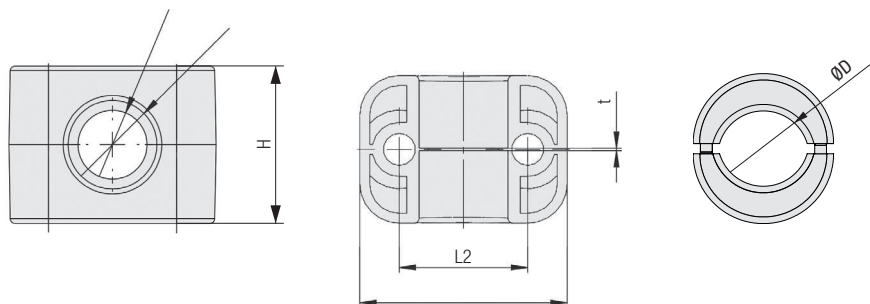
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Clamp Body for Conduit Hoses and Cable Inserts

Type CHC

A



Ordering Codes

Clamp Assembly

***3*17-10/14-PA-CHC*SA-V0**

One assembly is consisting of one clamp body and one insert.
(consisting of two halves).

* STAUFF Group	3
* Nominal Size of the Conduit Hose	17
* Diameter Range Cable ØD (mm)	10/14
* Material code clamp body (see below)	PA-CHC
* Material code insert (see below)	SA-V0

CHC Clamp Body

***3*17-PA-CHC**

One CHC Clamp Body is consisting of two clamp halves.

* STAUFF Group	3
* Nominal Size of the Conduit Hose	17
* Material code clamp body (see below)	PA-CHC

CHC Elastomer Insert

***RI-CHC-10/14*3*SA-V0**

One CHC Elastomer Insert is consisting of two insert halves.

* CHC Elastomer insert	RI-CHC
* Diameter Range Cable ØD (mm)	10/14
* STAUFF Group	3
* Material code insert (see below)	SA-V0

Group	STAUFF DIN	Nominal Size Conduit Hose	ØD (mm/in) Cable	Ordering Codes (* = Material)			Dimensions (mm/in)							
				Clamp Assembly (Clamp Body + Insert)	Clamp Body (2 Halves)	CHC-Insert (2 Halves)	ØD1	ØD2	t	L1	L2	H	Width	
2	2	10	6 ... 8		210-*		13	11	0,5	42	26	32	30	
			.2431				.51	.43	.02	1.65	1.02	1.26	1.18	
		12	8 ... 10		212-*		16	13,5	0,5	42	26	32	30	
			.3139				.63	.53	.02	1.65	1.02	1.26	1.18	
3	3	17	7 ... 10	317-7/10-*-*	317-*	RI-CHC-7/10-3-*	21,5	18	0,7	50	33	35,5	30	
			.2839				.85	.71	.03	1.97	1.30	1.40	1.18	
			10 ... 14	317-10/14-*-*	317-*	RI-CHC-10/14-3-*								
			.3955											
4	4	23	14 ... 18	423-14/18-*-*	423-*	RI-CHC-14/18-4-*	29	24,5	0,7	59	40	41,5	30	
			.5571				1.14	.96	.03	2.32	1.57	1.63	1.18	
			18 ... 20		423-*									
			.7179											
5	5	29	20 ... 26,9		529-*		35	30,5	1,0	71	52	56,5	30	
			.79 ... 1.06				1.38	1.20	.04	2.80	2.05	2.22	1.18	
		36	26,9 ... 33,7		536-*		43	38,5	1,0	71	52	56,5	30	
			1.06 ... 1.33				1.69	1.52	.04	2.80	2.05	2.22	1.18	
6	6	48	33,7 ... 42		648-*		55	49,5	1,0	86	66	64,5	30	
			1.33 ... 1.65				2.17	1.95	.51	3.39	2.60	2.54	1.18	

Additional outside diameters are available upon request. Please contact STAUFF for further information.

Product Features

- Design of the inside surface of the clamp body prevents corrugated conduit hoses from sliding
- Elastomer Insert for the safe and damage-free installation of single cables as an option
- Chamfered edges avoid damaging of the conduit hoses
- Available for all commonly used nominal sizes
- Excellent weathering resistance, even under extreme conditions

Materials



Polyamide
Colour: Black
Material code: **PA-CHC**



fire-proof clamp body material made of Polyamide
Colour: Black
Material code: **PA-V0-CHC-BK**



Elastomer Insert Thermoplastic Elastomer (73 Shore-A)
Colour: Black
Material code: **SA**



Elastomer Insert fire-proof clamp body material made of Thermoplastic Elastomer (86 Shore-A)
Colour: White
Material code: **SA-V0**

See pages 154 - 157 for material properties and technical information.

Alternative materials are available upon request. Please contact STAUFF for further information.

Recommended Bolt Lengths (Socket Cap Screw IS)

for use without Cover Plate DP, assembly with Weld Plate SP, Hexagon Rail Nut SM and Channel Rail Adaptor CRA.

Group	STAUFF	DIN	Metric ISO thread	Unified coarse (UNC) thread
2	2		M6 x 25	1/4-20 UNC x 1
3	3		M6 x 30	1/4-20 UNC x 1-1/8
4	4		M6 x 35	1/4-20 UNC x 1-3/8
5	5		M6 x 50	1/4-20 UNC x 2
6	6		M6 x 60	1/4-20 UNC x 2-1/2

See page 30 for further information on ordering.



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