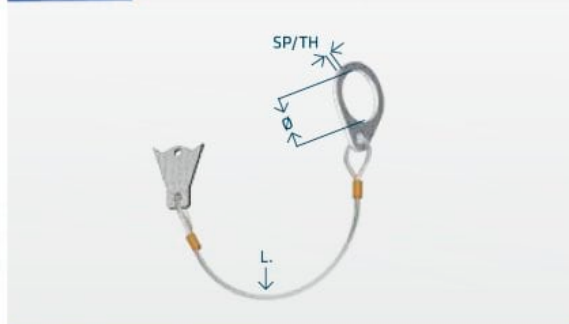


ELEMENTI DI TENUTA PER NIPPLI Nipple retention system



CODICE CODE	Ø mm inches	SP/ TH mm inches	L. mm inches	Nr. Pezzi No. of PCS	P. Max di lav. ¹ Max operating P. bar - psi	Piastrina Inciisione Cutting Plate
STOPFUDIN145	14,5 0,571	2 0,079	300 11,811	10	450 6525	small
STOPFUDIN17	17 0,669	2 0,079	300 11,811	10	445 6453	small
STOPFUDIN185	18,5 0,728	2 0,079	300 11,811	10	420 6090	small
STOPFUDIN205	20,5 0,807	2 0,079	300 11,811	10	420 6090	small
STOPFUDIN225	22,5 0,886	2 0,079	300 11,811	10	420 6090	small
STOPFUDIN245	24,5 0,965	2 0,079	300 11,811	10	420 6090	small
STOPFUDIN265	26,5 1,043	2 0,079	300 11,811	10	420 6090	small
STOPFUDIN305	30,5 1,201	2,5 0,098	300 11,811	10	420 6090	small
STOPFUDIN34	34 1,339	2,5 0,098	450 17,717	10	420 6090	large
STOPFUDIN365	36,5 1,437	2,5 0,098	450 17,717	10	420 6090	large
STOPFUDIN425	42,5 1,673	2,5 0,098	450 17,717	10	420 6090	large
STOPFUDIN455	45,5 1,791	2,5 0,098	450 17,717	10	420 6090	large
STOPFUDIN49	49 1,929	2,5 0,098	450 17,717	10	420 6090	large
STOPFUDIN525	52,5 2,067	2,5 0,098	450 17,717	10	385 5583	large
STOPFUDIN60	60 2,362	2,5 0,098	450 17,717	10	350 5075	large

¹Intesa come pressione MAX di lavoro del sistema di trattenimento Stopflex.

¹Intended as the MAX operating pressure of the Stopflex retention system.

* Applicazioni con flange SAE 3000 per tubi da 3/4".

* Applications with SAE 3000 flanges for 3/4" hoses.

ELEMENTI DI TENUTA PER FLANGE 3000 E SAE 6000 Retention system for sae 3000 and sae 6000 flanges



CODICE CODE	Ø mm inches	SP/ TH mm inches	L. mm inches	Nr. Pezzi No. of PCS	P. Max di lav. ¹ Max operating P. bar - psi	Piastrina Inciisione Cutting Plate
STOPFUSAE085	8,5 0,335	4 0,157	300 11,811	10	415 6018	small
STOPFUSAE2105*	10,5 0,413	4 0,157	300 11,811	10	420 6090	small
STOPFUSAE105	10,5 0,413	4 0,157	450 17,717	10	420 6090	large
STOPFUSAE125	12,5 0,492	4 0,157	450 17,717	10	420 6090	large
STOPFUSAE145	14,5 0,571	4 0,157	450 17,717	10	420 6090	large
STOPFUSAE165	16,5 0,650	4 0,157	450 17,717	10	420 6090	large
STOPFUSAE205	20,5 0,807	4 0,157	450 17,717	10	350 5075	large
STOPFUSAE25	25 0,984	8 0,315	550 21,654	10	350 5075	large
STOPFUSAE32	32 1,260	8 0,315	550 21,654	10	210 3045	large

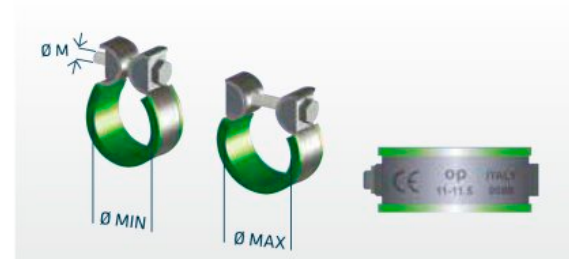
ELEMENTI DI TENUTA PER IMPIEGHI VARI

Retention system for various uses



FASCETTE STOPFLEX PER TUBO FLESSIBILE

Stopflex hose bands



CODICE CODE	ø M	ø MIN		ø MAX		Nr. Pezzi / No. of PCS
		mm	inches	mm	inches	
STOPFA1115	M6	11	0,433	11,5	0,453	10
STOPFA12125	M6	12	0,472	12,5	0,492	10
STOPFA13135	M6	13	0,512	13,5	0,531	10
STOPFA1415	M6	14	0,551	15	0,591	10
STOPFA1617	M6	16	0,630	17	0,669	10
STOPFA1718	M6	17	0,669	18	0,709	10
STOPFA1819	M6	18	0,709	19	0,748	10
STOPFA2021	M6	20	0,787	21	0,827	10
STOPFA2122	M6	21	0,827	22	0,866	10
STOPFA2223	M6	22	0,866	23	0,906	10
STOPFA2425	M6	24	0,945	25	0,984	10
STOPFA2526	M6	25	0,984	26	1,024	10
STOPFA2627	M6	26	1,024	27	1,063	10
STOPFA2728	M6	27	1,063	28	1,102	10
STOPFA2829	M6	28	1,102	29	1,142	10
STOPFA3031	M6	30	1,181	31	1,220	10
STOPFA3233	M6	32	1,260	33	1,299	10
STOPFA3435	M6	34	1,339	35	1,378	10
STOPFA3637	M6	36	1,417	37	1,457	10
STOPFA3839	M6	38	1,496	39	1,535	10
STOPFA3940	M6	39	1,535	40	1,575	10
STOPFA4041	M6	40	1,575	41	1,614	10
STOPFA4243	M6	42	1,654	43	1,693	10
STOPFA4344	M6	43	1,693	44	1,732	10
STOPFA4445	OR	44	1,732	45	1,772	10
STOPFA4547	M8	45	1,772	47	1,850	10
STOPFA4850	M8	48	1,890	50	1,969	10
STOPFA5153	M8	51	2,008	53	2,087	10
STOPFA5354	M8	53	2,087	54	2,126	10
STOPFA5456	M8	54	2,126	56	2,205	10
STOPFA5759	M8	57	2,244	59	2,323	10
STOPFA6062	M8	60	2,362	62	2,441	10
STOPFA6365	M8	63	2,480	65	2,559	10
STOPFA6668	M8	66	2,598	68	2,677	10
STOPFA6971	M8	69	2,717	71	2,795	10
STOPFA7274	M8	72	2,835	74	2,913	10
STOPFA7577	M8	75	2,953	77	3,031	10
STOPFA7880	M8	78	3,071	80	3,150	10
STOPFA8183	M8	81	3,189	83	3,268	10
STOPFA8486	M8	84	3,307	86	3,386	10
STOPFA8789	M8	87	3,425	89	3,504	10
STOPFA9092	M8	90	3,543	92	3,622	10
STOPFA9395	M8	93	3,661	95	3,740	10

¹ Intesa come pressione MAX di lavoro del sistema di trattamento Stopflex.

¹ Intended as the MAX operating pressure of the Stopflex retention system.

NB: I diametri riportati in tabella sono indicativi, è possibile che al serraggio delle fascette questi varino leggermente.

NB: The diameters indicated in the table shall be deemed indicative. They could slightly vary upon tightening the band.