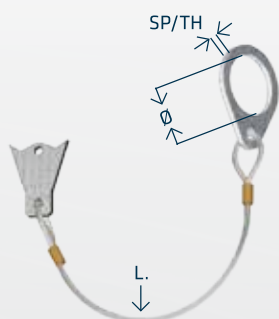


ELEMENTI DI TENUTA PER NIPPLI Nipple retention system



CODICE CODE	ø mm ø inches	SP/ TH mm inches	L. mm inches	Nr. Pezzi No. of PCS	P. Max di lav. ¹ Max operating P. bar - psi	Piastrina incisione 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

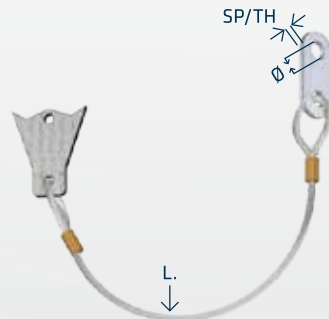
¹ Intesa come pressione MAX di lavoro del sistema di trattenimento Stopflex.

¹ Intended 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 ø inches	SP/ TH mm inches	L. mm inches	Nr. Pezzi No. of PCS	P. Max di lav. ¹ Max operating P. bar - psi	Piastrina incisione 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