

INTERCAMBIABILITÀ: VECCHIO Vs NUOVO SISTEMA STOPFLEX

INTERCHANGEABILITY: OLD Vs NEW STOPFLEX SYSTEM

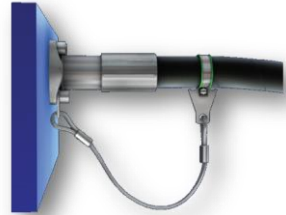
Vi informiamo che con il nuovo sistema Stopflex vengono fornite anche le **nuove istruzioni di montaggio**, fondamentali per garantire il corretto funzionamento del sistema. Con il nuovo sistema Stopflex la distanza della fascetta deve essere pari alla lunghezza della bussola, al fine di garantire un migliore trattenimento del tubo anche in situazioni di massima pressione d'esercizio.

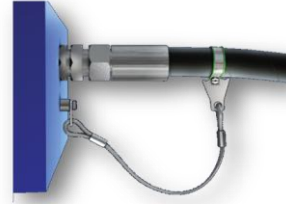
È possibile combinare elementi del nuovo e del vecchio sistema facendo riferimento alle **vecchie istruzioni di montaggio**.

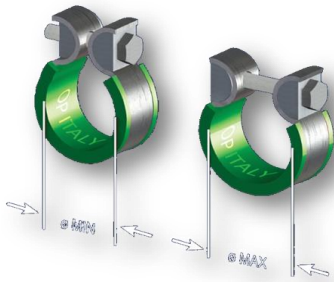
*Please be informed that the new Stopflex system comes complete with the **new assembly instructions** that are fundamental to ensure the correct operation of the system. With the new Stopflex system band distance must be equivalent to the length of the ferrule to ensure the hose to be fastened better even under maximum operating pressure.*

*You may also combine the old and the new retention system, but in this case we recommend using the **old assembly instructions**.*

DIN 2353	VECCHIO SISTEMA OLD SYSTEM		NUOVO SISTEMA NEW SYSTEM	
	CODICE/CODE	QT	CODICE/CODE	QT
	STOPFUDIN 145 CONF	10	STOPFUDIN145	10
	STOPFUDIN 17 CONF	10	STOPFUDIN17	10
	STOPFUDIN 185 CONF	10	STOPFUDIN185	10
	STOPFUDIN 205 CONF	10	STOPFUDIN205	10
	STOPFUDIN 225 CONF	10	STOPFUDIN225	10
	STOPFUDIN 245 CONF	10	STOPFUDIN245	10
	STOPFUDIN 265 CONF	10	STOPFUDIN265	10
	STOPFUDIN 305 CONF	10	STOPFUDIN305	10
	STOPFUDIN 34 CONF	5	STOPFUDIN34	10
	STOPFUDIN 365 CONF	5	STOPFUDIN365	10
	STOPFUDIN 425 CONF	5	STOPFUDIN425	10
	STOPFUDIN 455 CONF	5	STOPFUDIN455	10
	STOPFUDIN 49 CONF	5	STOPFUDIN49	10
	STOPFUDIN 525 CONF	5	STOPFUDIN525	10
	STOPFUDIN 60 CONF	5	STOPFUDIN60	10

SAE 3000-6000 SAE J518 	VECCHIO SISTEMA OLD SYSTEM		NUOVO SISTEMA NEW SYSTEM	
	CODICE/CODE	QT	CODICE/CODE	QT
	STOPFUSAE 085 CONF	10	STOPFUSAE085	10
	STOPFUSAE2 105 CONF	10	STOPFUSAE2105	10
	STOPFUSAE 105 CONF	5	STOPFUSAE105	10
	STOPFUSAE 125 CONF	5	STOPFUSAE125	10
	STOPFUSAE 145 CONF	5	STOPFUSAE145	10
	STOPFUSAE 165 CONF	5	STOPFUSAE165	10
	STOPFUSAE 205 CONF	5	STOPFUSAE205	10
	STOPFUSAE 25 CONF	5	STOPFUSAE25	10
	STOPFUSAE 32 CONF	5	STOPFUSAE32	10

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	CODICE/CODE	QT	CODICE/CODE	QT
	STOPFUVARIE CONF	5	STOPFUVARIE	10

FASCETTE - BANDS	VECCHIO SISTEMA OLD SYSTEM		NUOVO SISTEMA NEW SYSTEM	
	CODICE/CODE	QT	CODICE/CODE	QT
	STOPFA 11 CONF Ø 11-12 mm	20	STOPFA11115 STOPFA12125 STOPFA13135	10
	STOPFA2 2224 CONF Ø 14-17 mm	20	STOPFA1415 STOPFA1617 STOPFA1718	10
	STOPFA 2224 CONF Ø 18-20 mm	20	STOPFA1819 STOPFA2021	10
	STOPFA 2527 CONF Ø 21-23 mm	20	STOPFA2122 STOPFA2223	10
	STOPFA 2830 CONF Ø 24-26 mm	20	STOPFA2425 STOPFA2526 STOPFA2627	10
	STOPFA 3133 CONF Ø 27-29 mm	20	STOPFA2728 STOPFA2829	10
	STOPFA 3436 CONF Ø 30-32 mm	20	STOPFA3031 STOPFA3233	10
	STOPFA 3739 CONF Ø 33-35 mm	20	STOPFA3233 STOPFA3435	10
	STOPFA 4043 CONF Ø 36-39 mm	10	STOPFA3637 STOPFA3839 STOPFA3940	10
	STOPFA 4447 CONF Ø 40-43 mm	10	STOPFA4041 STOPFA4243 STOPFA4344	10
	STOPFA 4851 CONF Ø 44-47 mm	10	STOPFA4445 STOPFA4547	10
	STOPFA 5255 CONF Ø 48-51 mm	10	STOPFA4850 STOPFA5153	10
	STOPFA 5660 CONF Ø 52-56 mm	10	STOPFA5153 STOPFA5354 STOPFA5456	10
	STOPFA 6165 CONF Ø 57-61 mm	10	STOPFA5759 STOPFA6062	10
	STOPFA 6670 CONF Ø 62-66 mm	10	STOPFA6062 STOPFA6365 STOPFA6668	10
	STOPFA 7177 CONF Ø 67-73 mm	10	STOPFA6668 STOPFA6971 STOPFA7274	10
	STOPFA 7682 CONF Ø 72-78 mm	10	STOPFA7274 STOPFA7577 STOPFA7880	10
	STOPFA 8187 CONF Ø 79-81 mm	10	STOPFA7880 STOPFA8183	10
	STOPFA 8692 CONF Ø 82-85 mm	10	STOPFA8183 STOPFA8486	10
	STOPFA 9197 CONF Ø 86-91 mm	10	STOPFA8486 STOPFA8789 STOPFA9092	10
	STOPFA 96102 CONF Ø 92-95 mm	10	STOPFA9092 STOPFA9395	10

