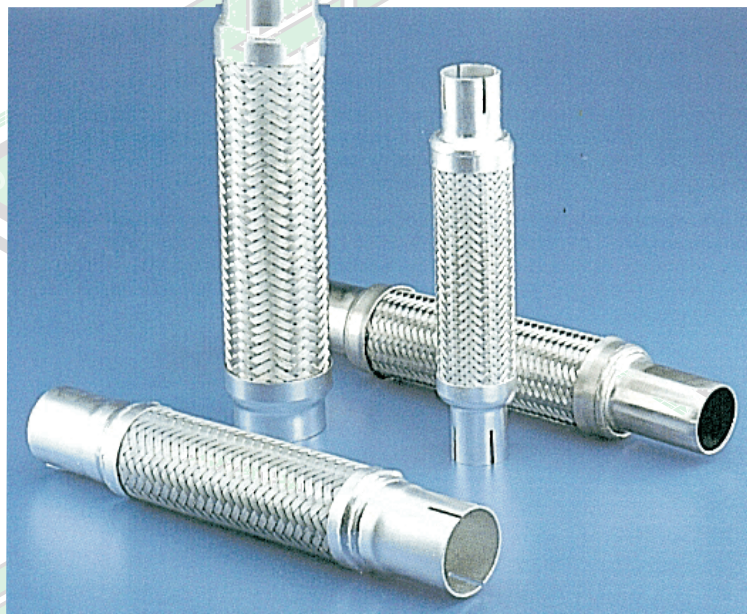


GIUNTI FLESSIBILI TIPO SGC FLEXIBLE JOINTS TYPE SGC



Giunti flessibili per l'assorbimento delle vibrazioni e per la parziale compensazione delle dilatazioni termiche nei sistemi di scarico dei motori a combustione.

Temperatura massima d'esercizio: 600°C.

Soffietto acciaio inossidabile: AISI 321.

Calza acciaio inossidabile: AISI 304.

Manicotti: acciaio FeP04.

Saldature: realizzate con MIG.

Pressione nominale: PN 2,5 (0,245 MPa).

Flexible Joints for the absorption of vibrations and for the partial absorption of expansion in all hot or cold medium carrying piping systems.

Max. working temperature: 1112°F.

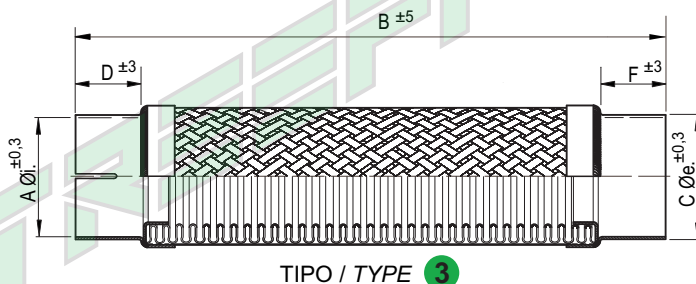
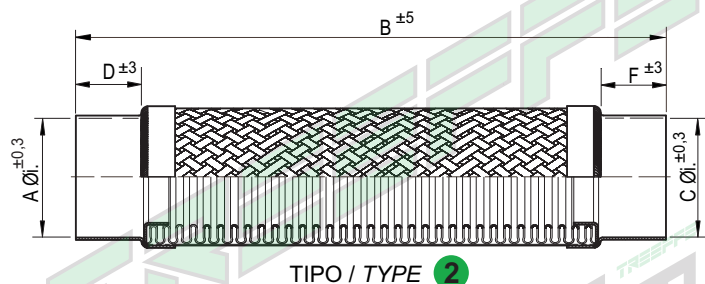
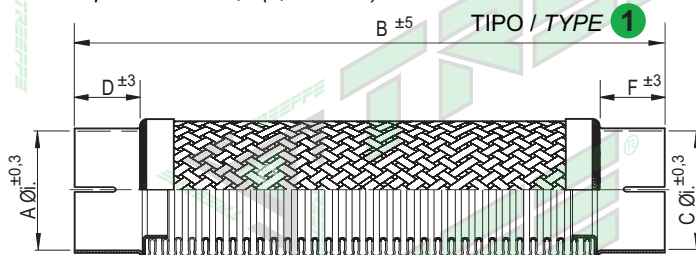
Metallic bellow stainless steel: AISI 321.

Braiding stainless steel: AISI 304.

Couplers: steel Fe P04.

Weldings: realized with MIG.

Nominal pressure: PN 2,5 (0,245 MPa).



Codice Code	Tipo Type	DIMENSIONI / DIMENSIONS mm				
		A	C	B	D	F
ES13030470	1	30	30	470	30	30
ES13535270	1	35,5	35,5	270	40	40
ES13535300	1	35,5	35,5	300	40	40
ES14040410	1	40,6	40,6	410	70	70
ES14060200	1	40,3	60,3	200	40	40
ES14060270	1	40,3	60,3	270	40	40
ES14060320	1	40,6	60,6	320	40	40
ES14242160	1	42,5	42,5	160	25	25
ES14242305	1	42,5	42,5	305	40	40
ES14242370	1	42,5	42,5	370	25	25
ES14246380	1	42,5	46	380	70	65
ES14343220	1	43	43	220	23	23
ES14343280	1	43	43	280	48	48
ES14537330	1	45,5	37	330	40	40
ES14545160	1	45,5	45,5	160	30	30
ES14545265	1	45,3	45,3	265	24	24
ES14545360	1	45,5	45,5	360	65	65
ES15252370	1	52,5	52,5	370	65	65
ES15252600	1	52,5	52,5	600	60	60
ES18080400	1	80,5	80,5	400	90	90
ES22631276	2	26	31	276	20	20
ES23131240	2	31	31	240	20	20
ES23131276	2	31	31	276	23	23
ES23232150	2	32	32	150	2	2
ES23232200	2	32	32	200	40	40
ES23939440	2	39	39	440	60	65
ES24040170	2	40	40	170	10	10
ES24040276	2	40,3	40,3	276	40	40
ES24242305	2	42,5	42,5	305	24,5	24,5
ES24444330	2	44	44	330	54	54
ES24550290	2	45,5	50,5	290	14	60
ES24742310	2	47	42	310	16	55

Codice Code	Tipo Type	DIMENSIONI / DIMENSIONS mm				
		A	C	B	D	F
ES24747240	2	47	47	240	52	52
ES24747350	2	47	47	350	53	53
ES25050250	2	50,3	50,3	250	22	22
ES25145310	2	51,5	45,5	310	15	60
ES25757160	2	57	57	160	5	5
ES25757250	2	57	57	250	30	30
ES26060200	2	60,5	60,5	200	28	28
ES26060250	2	60	60	250	28	28
ES26060320	2	60,3	60,3	320	28	28
ES28080260	2	80	80	260	30	30
ES30120002	3	42	45	300	40	40
ES33131240	3	31	34	240	30	30
ES33228160	3	32	28	160	25	29
ES34040370	3	40,5	40	370	60	57
ES34040420	3	40,5	40	420	60	57
ES34440330	3	44	40	330	70	55
ES34443680	3	44,5	43,5	680	62	62
ES34540330	3	45,5	40	330	65	55
ES34545340	3	45,5	45	340	65	55
ES34545360	3	45,5	45	360	65	55
ES34550365	3	45	50	365	65	60
ES34847400	3	48	47,5	400	145	80
ES35150370	3	51	50	370	65	60
ES35151370	3	51,3	51	370	65	60
ES35250370	3	52,5	50	370	60	60
ES35353370	3	53	53,5	370	65	65
ES35354340	3	53,5	54	340	60	60
ES35453430	3	54	53,5	430	85	55
ES35760290	3	57,5	60	290	50	50
ES35858465	3	58,5	58	465	70	68
ES35858750	3	58,5	57,5	750	80	80
ES36160290	3	61	60	290	50	50

Descrizioni e caratteristiche tecniche indicative e non impegnative / We reserve the right to change product and specification without prior notice