

- 1 Sistema di tenuta a doppio labbro
- 2 Anello interno, standard

NORMACONNECT®

## Il giunto di riparazione

NORMACONNECT® REP E sono giunti di riparazione non antisfilamento utilizzati per sigillare tubi in metallo e plastica danneggiati. Consentono inoltre di effettuare riparazioni, in modo semplice, rapido e sicuro, senza dover smontare le tubazioni.

### Panoramica dei vantaggi

- Collegamento affidabile, sicuro e a tenuta ermetica
- Riparazione semplice, rapida e sicura senza dover smontare i tubi
- Installazione semplificata, non è necessario utilizzare attrezzi speciali

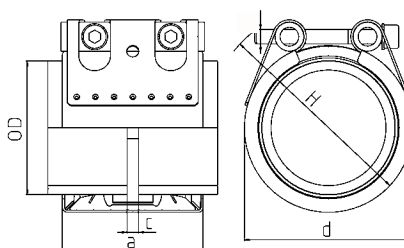
### Informazioni

- Dimensioni: da 35,0 mm a 1219,1 mm
- Pressione di esercizio: da 4,0 bar a 60,0 bar
- Materiale: AISI 316 Ti
- EPDM:  
Dimensioni da 26,9 mm a 168,3 mm: da - 30 °C a + 125 °C  
Dimensioni > 180,0 mm: da - 20 °C a + 80 °C
- NBR: da - 20 °C a + 80 °C

### Materiali


W1	W2	W3	W4	W5
				x

### Dati tecnici e informazioni per l'ordine



### Dati tecnici e informazioni per l'ordine

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NORMACONNECT® FGR REP E												
Ø (D.E.)	Descrizione	Campo di serraggio	WP <sup>1</sup>	C max	Dimensioni (circa)			Peso (circa)	Bulloni di bloccaggio a brugola		W5 Codice prodotto	
		DE min - DE max	 [bar]	(mm)	a (mm)	d (mm)	H (mm)	(kg/pz.)	Filettatura	Coppia di serraggio (Nm)	EPDM	NBR
35,0	REP E W5 35,0	34,5 - 35,6	60	8	63	55	75	0,41	M 8 SW 6	5	0572 9360 035	0572 8660 035
38,0	REP E W5 38,0	37,5 - 38,6	60	8	63	60	80	0,41	M 8 SW 6	5	0572 9360 038	0572 8660 038
42,4	REP E W5 42,4	41,7 - 43,0	50	8	63	65	85	0,42	M 8 SW 6	5	0572 9360 042	0572 8660 042
44,5	REP E W5 44,5	44,0 - 45,1	50	8	63	65	85	0,43	M 8 SW 6	5	0572 9360 044	0572 8660 044
48,3	REP E W5 48,3	47,6 - 50,5	50	8	63	70	90	0,44	M 8 SW 6	5	0572 9360 048	0572 8660 048
54,0	REP E W5 54,0	53,3 - 54,6	50	17	78	75	95	0,58	M 8 SW 6	10	0572 9360 054	0572 8660 054
57,0	REP E W5 57,0	56,3 - 57,7	50	17	78	80	100	0,58	M 8 SW 6	10	0572 9360 057	0572 8660 057
60,3	REP E W5 60,3	59,5 - 61,0	40	17	78	85	105	0,59	M 8 SW 6	10	0572 9360 060	0572 8660 060
70,0	REP E W5 70,0	69,0 - 71,0	40	25	98	90	110	0,59	M 8 SW 6	10	0572 9360 070	0572 8660 070
73,0	REP E W5 73,0	72,1 - 73,8	40	25	98	95	115	1,13	M 8 SW 6	10	0572 9360 073	0572 8660 073
76,1	REP E W5 76,1	75,2 - 77,0	35	25	98	100	120	1,13	M 8 SW 6	10	0572 9360 076	0572 8660 076
78,0	REP E W5 78,0	77,1 - 78,9	35	25	98	100	120	1,14	M 8 SW 6	15	0572 9360 078	0572 8660 078
80,0	REP E W5 80,0	79,0 - 80,8	35	25	98	100	120	1,16	M 8 SW 6	15	0572 9360 080	0572 8660 080
84,0	REP E W5 84,0	83,0 - 85,0	35	25	98	105	125	1,18	M 8 SW 6	15	0572 9360 084	0572 8660 084
88,9	REP E W5 88,9	87,0 - 89,9	35	25	98	110	130	1,20	M 8 SW 6	15	0572 9360 088	0572 8660 088
98,0	REP E W5 98,0	96,9 - 99,0	35	25	98	120	140	1,32	M 8 SW 6	15	0572 9360 098	0572 8660 098
101,6	REP E W5 101,6	100,4 - 102,8	35	25	98	125	145	1,33	M 8 SW 6	15	0572 9360 101	0572 8660 101
104,0	REP E W5 104,0	102,8 - 106,1	35	25	98	125	145	1,36	M 8 SW 6	15	0572 9360 104	0572 8660 104
108,0	REP E W5 108,0	106,8 - 109,2	35	25	98	130	150	1,40	M 8 SW 6	15	0572 9360 108	0572 8660 108
110,0	REP E W5 110,0	108,8 - 111,4	35	25	98	130	150	1,40	M 8 SW 6	20	0572 9360 110	0572 8660 110
114,3	REP E W5 114,0	113,0 - 115,5	35	25	98	135	155	1,99	M 8 SW 6	30	0572 9360 114	0572 8660 114
129,0	REP E W5 129,0	127,6 - 131,1	32	35	113	155	185	2,00	M 10 SW 8	30	0572 9360 129	0572 8660 129
133,0	REP E W5 133,0	131,5 - 134,4	32	35	113	160	190	2,03	M 10 SW 8	30	0572 9360 133	0572 8660 133
139,7	REP E W5 139,7	138,1 - 141,6	32	35	113	165	195	2,08	M 10 SW 8	30	0572 9360 139	0572 8660 139
141,3	REP E W5 141,3	139,6 - 142,8	32	35	113	170	200	2,09	M 10 SW 8	35	0572 9360 141	0572 8660 141
154,0	REP E W5 154,0	152,3 - 156,1	32	35	113	180	210	2,19	M 10 SW 8	50	0572 9360 154	0572 8660 154
159,0	REP E W5 159,0	157,3 - 160,7	32	35	113	185	215	2,26	M 10 SW 8	50	0572 9360 159	0572 8660 159
168,3	REP E W5 168,0	166,5 - 170,1	32	35	113	195	225	2,31	M 10 SW 8	50	0572 9360 168	0572 8660 168
180,0	REP E W5 180,0	178,0 - 182,0	30,0	35	139	210	240	4,0	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
193,7	REP E W5 193,7	192,0 - 196,0	28,0	35	139	225	255	4,1	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
206,0	REP E W5 206,0	202,0 - 208,0	26,5	35	139	240	270	4,3	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
219,0	REP E W5 219,0	216,0 - 221,0	23,0	35	139	250	280	4,4	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
225,0	REP E W5 225,0	222,0 - 227,0	23,0	35	139	255	285	4,5	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
229,9	REP E W5 229,9	228,0 - 232,0	23,0	35	139	260	290	4,5	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
244,5	REP E W5 244,5	242,0 - 247,0	22,0	35	139	275	305	4,7	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
254,0	REP E W5 254,0	250,0 - 256,0	21,0	35	139	285	315	4,8	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
267,0	REP E W5 267,0	264,0 - 269,0	20,0	35	139	300	330	5,0	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
273,0	REP E W5 273,0	270,0 - 275,0	20,0	35	139	305	335	5,1	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
306,0	REP E W5 306,0	302,0 - 308,0	17,5	35	139	340	370	5,5	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
323,9	REP E W5 323,9	320,0 - 327,0	17,5	35	139	355	385	5,7	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
326,0	REP E W5 326,0	322,0 - 329,0	16,5	35	139	360	390	5,7	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
355,6	REP E W5 355,6	352,0 - 359,0	15,0	35	139	390	420	6,0	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
406,4	REP E W5 406,4	402,0 - 410,0	14,0	35	139	440	470	6,6	M 12 SW 10	25	0576 8360 ...	0576 8660 ...
429,0	REP E W5 429,0	426,0 - 431,0	13,0	35	139	460	490	6,9	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
442,0	REP E W5 442,0	439,0 - 444,0	13,0	35	139	475	505	7,1	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
457,2	REP E W5 457,2	454,0 - 459,0	12,0	35	139	490	520	7,3	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
508,0	REP E W5 508,0	505,0 - 510,0	11,0	35	139	540	570	7,9	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
531,0	REP E W5 531,0	528,0 - 534,0	10,5	35	139	565	595	8,1	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
558,8	REP E W5 558,8	556,0 - 562,0	10,0	35	139	590	620	8,5	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
609,6	REP E W5 609,6	606,0 - 613,0	9,0	35	139	640	670	9,1	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
634,0	REP E W5 634,0	631,0 - 637,0	8,0	35	139	665	695	9,4	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
711,2	REP E W5 711,2	707,0 - 715,0	7,0	35	139	745	775	10,3	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
762,0	REP E W5 762,0	758,0 - 766,0	7,0	35	139	795	825	10,9	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
812,8	REP E W5 812,8	808,0 - 817,0	6,5	35	139	845	875	11,5	M 12 SW 10	40	0576 8360 ...	0576 8660 ...
914,4	REP E W5 914,4	909,0 - 919,0	5,5	35	139	945	975	12,7	M 12 SW 10	45	0576 8360 ...	0576 8660 ...
1016,0	REP E W5 1016,0	1013,0 - 1019,0	5,0	35	139	1050	1080	13,9	M 12 SW 10	45	0576 8360 ...	0576 8660 ...
1117,5	REP E W5 1117,5	1114,0 - 1120,0	4,5	35	139	1150	1180	15,1	M 12 SW 10	50	0576 8360 ...	0576 8660 ...
1219,2	REP E W5 1219,2	1216,0 - 1222,0	4,0	35	139	1250	1280	16,3	M 12 SW 10	50	0576 8360 ...	0576 8660 ...

... = Ø senza decimali in mm



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