

Groep 350 / Grip Koppelingen



Grip koppeling - FlexConnect W5 - NBR

Materiaal huis	AISI 316
Materiaal manchet	NBR
Materiaal bouten	AISI 304

Artikelnummer	Omschrijving
350-01-027	Gripkoppeling - FlexConnect W5 - 26,9 - NBR
350-01-028	Gripkoppeling - FlexConnect - W5 - 28,0 - NBR
350-01-030	Gripkoppeling - FlexConnect - W5 - 30,0 - NBR
350-01-034	Gripkoppeling - FlexConnect - W5 - 33,7 - NBR
350-01-035	Gripkoppeling - FlexConnect - W5 - 35,0 - NBR
350-01-038	Gripkoppeling - FlexConnect - W5 - 38,0 - NBR
350-01-042	Gripkoppeling - FlexConnect - W5 - 42,4 - NBR
350-01-045	Gripkoppeling - FlexConnect - W5 - 44,5 - NBR
350-01-048	Gripkoppeling - FlexConnect - W5 - 48,3 - NBR
350-01-054	Gripkoppeling - FlexConnect - W5 - 54,0 - NBR
350-01-057	Gripkoppeling - FlexConnect - W5 - 57,0 - NBR
350-01-060	Gripkoppeling - FlexConnect - W5 - 60,3 - NBR
350-01-070	Gripkoppeling - FlexConnect - W5 - 70,0 - NBR
350-01-073	Gripkoppeling - FlexConnect - W5 - 73,0 - NBR
350-01-076	Gripkoppeling - FlexConnect - W5 - 76,1 - NBR
350-01-080	Gripkoppeling - FlexConnect - W5 - 80,0 - NBR
350-01-084	Gripkoppeling - FlexConnect - W5 - 84,0 - NBR
350-01-089	Gripkoppeling - FlexConnect - W5 - 88,9 - NBR
350-01-102	Gripkoppeling - FlexConnect - W5 - 101,6 - NBR
350-01-104	Gripkoppeling - FlexConnect - W5 - 104,0 - NBR
350-01-108	Gripkoppeling - FlexConnect - W5 - 108,0 - NBR
350-01-110	Gripkoppeling - FlexConnect - W5 - 110,0 - NBR
350-01-114	Gripkoppeling - FlexConnect - W5 - 114,3 - NBR
350-01-129	Gripkoppeling - FlexConnect - W5 - 129,0 - NBR
350-01-133	Gripkoppeling - FlexConnect - W5 - 133,0 - NBR
350-01-140	Gripkoppeling - FlexConnect - W5 - 139,7 - NBR
350-01-142	Gripkoppeling - FlexConnect - W5 - 141,6 - NBR
350-01-154	Gripkoppeling - FlexConnect - W5 - 154,0 - NBR
350-01-159	Gripkoppeling - FlexConnect - W5 - 159,0 - NBR
350-01-168	Gripkoppeling - FlexConnect - W5 - 168,3 - NBR
350-01-219	Gripkoppeling - FlexConnect - W5 - 219,0 - NBR
350-01-274	Gripkoppeling - FlexConnect - W5 - 274,0 - NBR

Groep 350 / Grip Koppelingen

Grip koppeling - FlexConnect W5 - EPDM

Materiaal huis	AISI 316
Materiaal manchet	EPDM
Materiaal bouten	AISI 304



Artikelnummer	Omschrijving
350-02-027	Gripkoppeling - FlexConnect- W5 - 26,9 - EPDM
350-02-028	Gripkoppeling - FlexConnect - W5 - 28,0 - EPDM
350-02-030	Gripkoppeling - FlexConnect - W5 - 30,0 - EPDM
350-02-034	Gripkoppeling - FlexConnect - W5 - 33,7 - EPDM
350-02-035	Gripkoppeling - FlexConnect - W5 - 35,0 - EPDM
350-02-038	Gripkoppeling - FlexConnect - W5 - 38,0 - EPDM
350-02-042	Gripkoppeling - FlexConnect - W5 - 42,4 - EPDM
350-02-045	Gripkoppeling - FlexConnect - W5 - 44,5 - EPDM
350-02-048	Gripkoppeling - FlexConnect - W5 - 48,3 - EPDM
350-02-054	Gripkoppeling - FlexConnect - W5 - 54,0 - EPDM
350-02-057	Gripkoppeling - FlexConnect - W5 - 57,0 - EPDM
350-02-060	Gripkoppeling - FlexConnect - W5 - 60,3 - EPDM
350-02-070	Gripkoppeling - FlexConnect - W5 - 70,0 - EPDM
350-02-073	Gripkoppeling - FlexConnect - W5 - 73,0 - EPDM
350-02-076	Gripkoppeling - FlexConnect - W5 - 76,1 - EPDM
350-02-080	Gripkoppeling - FlexConnect - W5 - 80,0 - EPDM
350-02-084	Gripkoppeling - FlexConnect - W5 - 84,0 - EPDM
350-02-089	Gripkoppeling - FlexConnect - W5 - 88,9 - EPDM
350-02-102	Gripkoppeling - FlexConnect - W5 - 101,6 - EPDM
350-02-104	Gripkoppeling - FlexConnect - W5 - 104,0 - EPDM
350-02-108	Gripkoppeling - FlexConnect - W5 - 108,0 - EPDM
350-02-110	Gripkoppeling - FlexConnect - W5 - 110,0 - EPDM
350-02-114	Gripkoppeling - FlexConnect - W5 - 114,3 - EPDM
350-02-129	Gripkoppeling - FlexConnect - W5 - 129,0 - EPDM
350-02-133	Gripkoppeling - FlexConnect - W5 - 133,0 - EPDM
350-02-140	Gripkoppeling - FlexConnect - W5 - 139,7 - EPDM
350-02-142	Gripkoppeling - FlexConnect- W5 - 141,6 - EPDM
350-02-154	Gripkoppeling - FlexConnect - W5 - 154,0 - EPDM
350-02-159	Gripkoppeling - FlexConnect - W5 - 159,0 - EPDM
350-02-168	Gripkoppeling - FlexConnect - W5 - 168,3 - EPDM
350-02-219	Gripkoppeling - FlexConnect - W5 - 219,0 - EPDM
350-02-274	Gripkoppeling - FlexConnect - W5 - 274,0 - EPDM

Groep 350 / Grip koppelingen

Pipe outside diameter		Clamping range	Working pressure	Product O.D.	Width	Distance between sealing slips	Setting gap between pipe ends		Torque rate		
O.D.		Min-Max		ØD	B	C	Without strip insert	With strip insert (Max)	Torque rate	Bolt	
(mm)	(Inch)	(mm)	(bar)	(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	M	
26,9	1,059	26-28	18/46	43	61	26	5-8	10	8	M6x2	
30	1,181	29-31	18/46	46	61	26	5-8	10	8		
33,7	1,327	32-35	18/40	50	61	26	5-8	10	8		
38	1,496	37-39	18/35	57	61	26	5-8	10	10		
42,4	1,669	41-43	18/32	61,3	61	26	5-8	10	10		
44,5	1,752	44-46	18/32	63,4	61	26	5-8	10	10		
48,3	1,902	47-49	18/32	67,2	61	26	5-8	10	10	M8x2	
54	2,126	53-55	18/32	73	76	37	5-10	15	10		
57	2,244	56-58	18/32	76	76	37	5-10	15	10		
60,3	2,374	59-61	18/32	79,2	76	37	5-10	15	20		
66,6	2,622	64-68	18/32	88,7	95	37	5-10	25	20		
70	2,756	68-71	18/32	92	95	41	5-10	25	20		
73	2,874	72-74	18/32	95	95	41	5-10	25	20		
76,1	2,996	75-77	18/32	98,2	95	41	5-10	25	20		
79,5	3,13	78-81	18/32	101,6	95	41	5-10	25	20		
84	3,307	83-85	18/32	106	95	41	5-10	25	20	M8x2	
88,9	3,5	87-91	18/32	111	95	41	5-10	25	20		
100,6	3,961	99-102	16/32	123	95	41	5-10	25	25		
101,6	4	100-103	16/32	123,7	95	41	5-10	25	25		
104	4,094	103-105	16/32	126	95	41	5-10	25	25		
108	4,252	106-109	16/32	130	95	41	5-10	25	25		
114,3	4,5	113-116	16/30	136,4	95	41	5-10	25	25		
127	5	126-128	16/25	151	110	54	5-10	35	40		
129	5,079	128-130	16/25	153	110	54	5-15	35	40		
130,2	5,126	129-132	16/25	154,3	110	54	5-15	35	40		
133	5,236	131-135	16/25	157	110	54	5-15	35	40		
139,7	5,5	138-142	16/25	163,8	110	54	5-15	35	40	M10x2	
141,3	5,563	140-143	16/25	165,4	110	54	5-15	35	40		
154	6,063	153-156	16/25	176,4	110	54	5-15	35	40		
159	6,26	158-161	16/25	183	110	54	5-15	35	40		
168,3	6,626	167-170	16/22	189	110	54	5-15	35	40		

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Pipe outside diameter		Clamping range	Working pressure	Product O.D.	Width	Distance between sealing slips	Setting gap between pipe ends		Torque rate		
O.D.		Min-Max		ØD	B	C	Without strip insert	With strip insert (Max)	Torque rate	Bolt	
(mm)	(Inch)	(mm)	(bar)	(mm)	(mm)	(mm)	(mm)	(mm)	(Nm)	M	
193,7	7,626	192-196	okt-22	215	142	80	15-20	40	60		
200	7,874	198-202	okt-22	222	142	80	15-20	40	60		
204	8,031	202-206	okt-22	224	142	80	15-20	40	60		
206	8,11	204-208	okt-22	234	142	80	15-20	40	60		
219,1	8,626	216-222	okt-22	250	142	80	15-20	40	60		
244,5	9,626	242-247	okt-20	275	142	80	15-20	40	60	M12x2	
250	9,843	247-253	okt-20	279	142	80	15-20	40	60		
254	10	251-257	okt-20	282	142	80	15-20	40	60		
256	10,079	253-259	okt-20	284	142	80	15-20	40	60		
267	10,512	264-270	okt-20	297	142	80	15-20	40	60		
273	10,748	270-276	okt-20	303	142	80	15-20	40	60		
Note:											
Above table shows most common sizes and couplings can be customized for special outside diameters. Please, contact us for further details.											
Minimum burst pressure is 4 times working pressure. Figures are based on typical values for standard wall carbon steel pipe.											
Minimum burst pressure is 1,5 times working pressure. Figures are based on typical values for standard wall carbon steel pipe.											
Typing errors may occurs, technical details are subject to change as improvements of prodcuts.											