

# Универсальная муфта FLEX

NORMACONNECT

NORMACONNECT® FGR FLEX										
Ø (OD)	Обозначение	W2			W4			W5		
		NBR	EPDM	Толщина стены	NBR	EPDM	Толщина стены	NBR	EPDM	Толщина стены
26.9	FLEX 26.9	0573 8400 026	0573 9100 026	1.0 mm	0573 8500 026	0573 9200 026	1.0 mm			
28.0	FLEX 28.0	0573 8400 028	0573 9100 028	1.0 mm	0573 8500 028	0573 9200 028	1.0 mm			
30.0	FLEX 30.0	0573 8400 030	0573 9100 030	1.0 mm	0573 8500 030	0573 9200 030	1.0 mm			
33.7	FLEX 33.7	0573 8400 033	0573 9100 033	1.0 mm	0573 8500 033	0573 9200 033	1.0 mm			
35.0	FLEX 35.0	0573 8400 035	0573 9100 035	1.2 mm	0573 8500 035	0573 9200 035	1.2 mm			
38.0	FLEX 38.0	0573 8400 038	0573 9100 038	1.2 mm	0573 8500 038	0573 9200 038	1.2 mm			
42.4	FLEX 42.4	0573 8400 042	0573 9100 042	1.2 mm	0573 8500 042	0573 9200 042	1.2 mm			
44.5	FLEX 44.5	0573 8400 044	0573 9100 044	1.2 mm	0573 8500 044	0573 9200 044	1.2 mm			
48.3	FLEX 48.3	0573 8400 048	0573 9100 048	1.2 mm	0573 8500 048	0573 9200 048	1.2 mm			
54.0	FLEX 54.0	0573 8400 054	0573 9100 054	1.2 mm	0573 8500 054	0573 9200 054	1.2 mm			
57.0	FLEX 57.0	0573 8400 057	0573 9100 057	1.2 mm	0573 8500 057	0573 9200 057	1.2 mm			
60.3	FLEX 60.3	0573 8400 060	0573 9100 060	1.2 mm	0573 8500 060	0573 9200 060	1.2 mm			
70.0	FLEX 70.0	0573 8400 070	0573 9100 070	1.2 mm	0573 8500 070	0573 9200 070	1.2 mm			
73.0	FLEX 73.0	0573 8400 073	0573 9100 073	1.5 mm	0573 8500 073	0573 9200 073	1.5 mm			
76.1	FLEX 76.1	0573 8400 076	0573 9100 076	1.5 mm	0573 8500 076	0573 9200 076	1.5 mm			
80.0	FLEX 80.0	0573 8400 080	0573 9100 080	1.5 mm	0573 8500 080	0573 9200 080	1.5 mm			
84.0	FLEX 84.0	0573 8400 084	0573 9100 084	1.5 mm	0573 8500 084	0573 9200 084	1.5 mm			
88.9	FLEX 88.9	0573 8400 088	0573 9100 088	1.5 mm	0573 8500 088	0573 9200 088	1.5 mm			
101.6	FLEX 101.6	0573 8400 101	0573 9100 101	1.5 mm	0573 8500 101	0573 9200 101	1.5 mm			
104.0	FLEX 104.0	0573 8400 104	0573 9100 104	1.5 mm	0573 8500 104	0573 9200 104	1.5 mm			
108.0	FLEX 108.0	0573 8400 108	0573 9100 108	1.5 mm	0573 8500 108	0573 9200 108	1.5 mm			
110.0	FLEX 110.0	0573 8400 110	0573 9100 110	1.5 mm	0573 8500 110	0573 9200 110	1.5 mm			
114.3	FLEX 114.3	0573 8400 114	0573 9100 114	1.5 mm	0573 8500 114	0573 9200 114	1.5 mm			
129.0	FLEX 129.0	0573 8400 129	0573 9100 129	1.5 mm	0573 8500 129	0573 9200 129	1.5 mm			
133.0	FLEX 133.0	0573 8400 133	0573 9100 133	1.5 mm	0573 8500 133	0573 9200 133	1.5 mm			
139.7	FLEX 139.7	0573 8400 139	0573 9100 139	1.5 mm	0573 8500 139	0573 9200 139	1.5 mm			
141.3	FLEX 141.3	0573 8400 141	0573 9100 141	1.5 mm	0573 8500 141	0573 9200 141	1.5 mm			
154.0	FLEX 154.0	0573 8400 154	0573 9100 154	1.5 mm	0573 8500 154	0573 9200 154	1.5 mm			
159.0	FLEX 159.0	0573 8400 159	0573 9100 159	1.5 mm	0573 8500 159	0573 9200 159	1.5 mm			
168.3	FLEX 168.3	0573 8400 168	0573 9100 168	1.5 mm	0573 8500 168	0573 9200 168	1.5 mm			
180.0	FLEX 180.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
193.7	FLEX 193.7	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
206.0	FLEX 206.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
219.0	FLEX 219.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
225.0	FLEX 225.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
229.9	FLEX 229.9	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
244.5	FLEX 244.5	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
254.0	FLEX 254.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
267.0	FLEX 267.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
273.0	FLEX 273.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
306.0	FLEX 306.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
323.9	FLEX 323.9	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
326.0	FLEX 326.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
355.6	FLEX 355.6	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
406.4	FLEX 406.4	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
429.0	FLEX 429.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
442.0	FLEX 442.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
457.2	FLEX 457.2	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
508.0	FLEX 508.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
531.0	FLEX 531.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
558.8	FLEX 558.8	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
609.6	FLEX 609.6	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
634.0	FLEX 634.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
711.2	FLEX 711.2	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
762.0	FLEX 762.0	0575 844. ...	0575 814 ...	2.5 mm	0575 854. ...	0575 824. ...	2.5 mm	0575 864. ...	0575 834. ...	2.5 mm
812.8	FLEX 812.8	0575 8448 ...	0575 8148 ...	2.5 mm	0575 8548 ...	0575 8248 ...	2.5 mm	0575 8648 ...	0575 8348 ...	2.5 mm
914.4	FLEX 914.4	0575 8448 ...	0575 8148 ...	2.5 mm	0575 8548 ...	0575 8248 ...	2.5 mm	0575 8648 ...	0575 8348 ...	2.5 mm
1016.0	FLEX 1016.0	0575 8448 ...	0575 8148 ...	2.5 mm	0575 8548 ...	0575 8248 ...	2.5 mm	0575 8648 ...	0575 8348 ...	2.5 mm
1117.5	FLEX 1117.5	0575 8448 ...	0575 8148 ...	2.5 mm	0575 8548 ...	0575 8248 ...	2.5 mm	0575 8648 ...	0575 8348 ...	2.5 mm
1219.2	FLEX 1219.2	0575 8448 ...	0575 8148 ...	2.5 mm	0575 8548 ...	0575 8248 ...	2.5 mm	0575 8648 ...	0575 8348 ...	2.5 mm

. ... = диаметру без десятичных знаков