

Technical Data

Various Fittings > Polypropylene Threaded



DESCRIPTION:

Specifics

- Maximum pressure: 10 bar

Features

- Robust design for excellent mechanical features allowing long-term duration and break resistance

Materials

- Body: polypropylene

Nipple			90° elbow			Tee			Female cap		
											
Ø	Code	PN	Ø	Code	PN	Ø	Code	PN	Ø	Code	PN
½"	RNP100	10	½"	RG0200	10	½"	RTE150	10	½"	RTA106	10
¾"	RNP101	10	¾"	RG0201	10	¾"	RTE151	10	¾"	RTA107	10
1"	RNP102	10	1"	RG0202	10	1"	RTE152	10	1"	RTA108	10
1¼"	RNP103	6	1¼"	RG0203	6	1¼"	RTE155	6	1¼"	RTA109	6
1½"	RNP104	6	1½"	RG0204	6	1½"	RTE153	6	1½"	RTA110	6
2"	RNP105	6	2"	RG0205	6	2"	RTE154	6	2"	RTA111	6
2½"	RNP106	6	2½"	RG0206	6	2½"	RTE156	6	2½"	RTA125	6
3"	RNP107	6	3"	RG0207	6	3"	RTE157	6	3"	RTA126	6
4"	RNP108	6	4"	RG0208	6	4"	RTE158	6	4"	RTA127	6

Plug			M/F reduction			Reduced sleeve			Reduced nipple		
											
Ø	Code	PN	Ø	Code	PN	Ø	Code	PN	Ø	Code	PN
½"	RTA100	10	¾" x ½"	RRD050	10	¾" x ½"	RMR050	10	¾" x ½"	RNP050	10
¾"	RTA101	10	1" x ½"	RRD051	10	1" x ½"	RMR051	10	1" x ½"	RNP052	10
1"	RTA102	10	1" x ¾"	RRD052	10	1" x ¾"	RMR052	10	1" x ¾"	RNP055	10
1¼"	RTA103	6	1" ¼ x ½"	RRD058	6	1" ¼ x ¾"	RMR053	6	1" ¼ x ¾"	RNP053	6
1½"	RTA104	6	1" ¼ x ¾"	RRD054	6	1" ¼ x 1"	RMR054	6	1" ¼ x 1"	RNP054	6
2"	RTA105	6	1" ¼ x 1"	RRD055	6	1" ½ x ¾"	RMR055	6	1" ½ x ¾"	RNP059	6
2½"	RTA120	6	1" ½ x ½"	RRD056	6	1" ½ x 1"	RMR056	6	1" ½ x 1"	RNP056	6
3"	RTA121	6	1" ½ x ¾"	RRD057	6	1" ½ x 1¼"	RMR057	6	1" ½ x 1¼"	RNP051	6
			1" ½ x 1"	RRD059	6	2" x ¾"	RMR058	6	2" x ¾"	RNP060	6
			1" ½ x 1¼"	RRD053	6	2" x 1"	RMR059	6	2" x 1"	RNP058	6
			2" x ½"	RRD064	6	2" x 1¼"	RMR060	6	2" x 1¼"	RNP061	6
			2" x ¾"	RRD060	6	2" x 1½"	RMR061	6	2" x 1½"	RNP057	6
			2" x 1"	RRD061	6				3" x 2½"	RNP062	6
			2" x 1¼"	RRD065	6						
			2" x 1½"	RRD063	6						
			3" x 2"	RRD066	6						
			3" x 2½"	RRD067	6						
			4" x 2"	RRD068	6						
			4" x 2½"	RRD049	6						
			4" x 3"	RRD069	6						

Sleeve



Ø	Code	PN
½"	RMF100	10
¾"	RMF101	10
1"	RMF102	10
1¼"	RMF103	6
1½"	RMF104	6
2"	RMF105	6
2½"	RMF106	6
3"	RMF107	6

Technical Data



Various Fittings > Polypropylene Threaded with O-Ring



DESCRIPTION:

Specifics

- Maximum pressure: 10 bar

- Preassembled o-ring

Features

- With o-ring (self-grip system allowing to spare work, Teflon and locking by no tools)

Materials

- Body: polypropylene
- O-ring: EPDM

- Threadings: BSPT

Reduced nipple with o-ring			Nipple with o-ring			90° elbow with o-ring			Plug with o-ring		
											
Ø	Code	PN	Ø	Code	PN	Ø	Code	PN	Ø	Code	PN
3/4" x 1/2"	RNP140	10	1/2"	RNP131	10	1/2"	RG0160	10	1/2"	RTA130	10
1" x 1/2"	RNP144	10	3/4"	RNP132	10	3/4"	RG0161	10	3/4"	RTA131	10
1" x 3/4"	RNP141	10	1"	RNP133	10	1"	RG0162	10	1"	RTA132	10
1" 1/4 x 3/4"	RNP145	6	1" 1/4"	RNP134	6	1" 1/4"	RG0163	6	1" 1/4"	RTA133	6
1" 1/4 x 1"	RNP142	6	1" 1/2"	RNP135	6	1" 1/2"	RG0164	6	1" 1/2"	RTA134	6
1" 1/2 x 1"	RNP143	6	2"	RNP136	6	2"	RG0165	6	2"	RTA135	6
1" 1/2 x 1" 1/4"	RNP146	6									
2" x 1" 1/2"	RNP149	6									

Coupling with o-ring			Tee with o-ring		
					
Ø	Code	PN	Ø	Code	PN
1/2"	RMF130	10	1/2"	RTE130	10
3/4"	RMF131	10	3/4"	RTE131	10
1"	RMF132	10	1"	RTE132	10
1" 1/4"	RMF134	6	1" 1/4"	RTE133	6
1" 1/2"	RMF135	6	1" 1/2"	RTE134	6
2"	RMF136	6	2"	RTE135	6