

Industrial Pipe**Sch 80 POLYPROPYLENE****EXCALIBUR**
e x t r u s i o n s**BLACK POLYPROPYLENE****NOT RECOMMENDED FOR COMPRESSED AIR OR GASES**

Material: Meets the specification for Polypropylene per ASTM D 4101. Pipe: Meets ASTM F 2389.

Part Number	Pipe Size	List Per 100 Ft.	Ft. Per Bundle	Ft. Per Lift	Weight Per 100 Ft.	Outside Diameter	Inside Diameter	Minimum Wall
B002802	1/4"	72.60	500	5,000	6.7	0.540"	0.300"	.119"
B004802	3/8"	99.24	500	5,000	9.3	0.675"	0.423"	.126"
B005802	1/2"	106.04	400	5,000	13.6	0.840"	0.546"	.147"
B007802	3/4"	138.67	300	4,000	18.4	1.050"	0.742"	.154"
B010802	1"	203.92	200	3,000	27.1	1.315"	0.957"	.179"
B012802	1 1/4"	280.05	100	2,500	37.3	1.660"	1.278"	.191"
B015802	1 1/2"	269.17	100	2,000	44.8	1.900"	1.500"	.200"
B020802	2"	372.48	60	1,500	62	2.375"	1.939"	.218"
B030802	3"	744.98		1,000	124.1	3.500"	2.900"	.300"
B040802	4"	1087.55		600	181.4	4.500"	3.826"	.337"
B060802	6"	2074.50		300	345.9	6.625"	5.761"	.432"

20 Ft. Lengths — Plain Ends

NATURAL POLYPROPYLENE**NOT RECOMMENDED FOR COMPRESSED AIR OR GASES**

Material: Meets the specification for Polypropylene per ASTM D 4101. Pipe: Meets ASTM F 2389.

Part Number	Pipe Size	List Per 100 Ft.	Ft. Per Bundle	Ft. Per Lift	Weight Per 100 Ft.	Outside Diameter	Inside Diameter	Minimum Wall
N002802	1/4"	78.85	500	5,000	6.7	0.540"	0.300"	.119"
N004802	3/8"	110.12	500	5,000	9.3	0.675"	0.423"	.126"
N005802	1/2"	116.91	400	5,000	13.6	0.840"	0.546"	.147"
N007802	3/4"	152.26	300	4,000	18.4	1.050"	0.742"	.154"
N010802	1"	225.67	200	3,000	27.1	1.315"	0.957"	.179"
N012802	1 1/4"	309.10	100	2,500	37.3	1.660"	1.278"	.191"
N015802	1 1/2"	296.36	100	2,000	44.8	1.900"	1.500"	.200"
N020802	2"	409.20	60	1,500	62	2.375"	1.939"	.218"
N030802	3"	819.74		1,000	124.1	3.500"	2.900"	.300"
N040802	4"	1196.31		600	181.4	4.500"	3.826"	.337"
N060802	6"	2281.14		300	345.9	6.625"	5.761"	.432"

20 Ft. Lengths — Plain Ends

Prices Subject to Change Without Notice

Polypropylene is joined by the thermo-seal fusion process, threading or flanging. Polypropylene has resistance to common reagents such as sulfuric acid, nitric acid, hydrochloric acid and caustic soda. Polypropylene is excellent even at high temperatures where thermoplastics such as PVC and Polyethylene cannot be used. Resistance to abrasion is also very high. Polypropylene is not recommended to be used with strong oxidizing acids, chlorinated hydrocarbons and aromatics.