



# FloPlast MDPE Blue Compression System

MDPE compression fittings are manufactured to BS EN 12201.

**Features**

- High impact resistant body and nut which enables it to absorb thermal and mechanical stress
- The fittings have a co-polymer polypropylene body, nut & thrust ring, acetal grab ring and nitrile seal
- Excellent pressure resistance, tested to 48 bars. Comfortably exceeds the performance requirements of UK water bylaws scheme



CODE	SIZE	LIST PRICE
<b>MDPE Pipe - Coils</b> PG. F		
640 00 617	20mm x 25m	43.52
640 00 624	20mm x 50m	87.07
640 00 631	20mm x 100m	174.14
640 00 638	25mm x 25m	54.43
640 00 645	25mm x 50m	108.82
640 00 652	25mm x 100m	217.68
640 00 673	32mm x 25m	88.88
640 00 666	32mm x 50m	177.75
640 00 659	32mm x 100m	355.52

CODE	SIZE	LIST PRICE
<b>Pipe Liners</b> PG. F		
640 01 022	25mm	1.62
640 01 020	20mm	1.22
640 01 025	32mm	1.95



CODE	SIZE	LIST PRICE
<b>Couplings</b> PG. F		
640 01 222	20mm	5.72
640 01 225	25mm	6.23
640 01 228	32mm	15.16



CODE	SIZE	LIST PRICE
<b>Elbows</b> PG. F		
640 01 303	20mm	7.23
640 01 306	25mm	10.64
640 01 309	32mm	18.41



CODE	SIZE	LIST PRICE
<b>Male Adaptors</b> PG. F		
640 01 400	20mm x 1/2"	4.93
640 01 403	20mm x 3/4"	4.93
640 01 406	25mm x 1/2"	6.62
640 01 409	25mm x 3/4"	6.62
640 01 412	25mm x 1"	6.62
640 01 418	32mm x 1"	10.42



CODE	SIZE	LIST PRICE
<b>Female Adaptors</b> PG. F		
640 01 500	20mm x 1/2"	6.64
640 01 506	25mm x 1/2"	7.14
640 01 509	25mm x 3/4"	7.14
640 01 518	32mm x 1"	9.93



CODE	SIZE	LIST PRICE
<b>Terminal Caps</b> PG. F		
640 01 201	20mm	8.19
640 01 205	25mm	10.06



CODE	SIZE	LIST PRICE
<b>Reducing Couplings</b> PG. F		
640 01 253	25 x 20mm	11.68



CODE	SIZE	LIST PRICE
<b>Equal Tees</b> PG. F		
640 01 354	20mm	10.27
640 01 361	25mm	15.85
640 01 368	32mm	22.72



CODE	SIZE	LIST PRICE
<b>Reducing Tees</b> PG. F		
640 01 555	32 x 32 x 25mm	29.19

Order by 5pm for Next Day Delivery order online at [www.primaflowfandp.co.uk](http://www.primaflowfandp.co.uk)



Birmingham 0800 694 5000 Poole 01202 733510 Bangor 02891 274883