

## Tee 90°



Size	Code	Price
20	25 056 0020 07	5.45
25	25 056 0025 07	6.16
32	25 056 0032 07	7.45
40	25 056 0040 07	9.23
50	25 056 0050 07	15.60
63	25 056 0063 07	22.42
75	25 056 0075 07	46.51
90	25 056 0090 07	74.18
110	25 056 0110 07	99.15

## Reducing Tee 90°



25/20	25 055 2520 07	7.23
32/20	25 055 3220 07	8.86
32/25	25 055 3225 07	8.86
40/20	25 055 4020 07	10.14
40/25	25 055 4025 07	10.14
40/32	25 055 4032 07	10.14
50/20	25 055 5020 07	16.33
50/25	25 055 5025 07	16.33
50/32	25 055 5032 07	16.33
50/40	25 055 5040 07	16.33
63/25	25 055 6325 07	23.82
63/32	25 055 6332 07	23.82
63/40	25 055 6340 07	23.82
63/50	25 055 6350 07	23.82

## Elbow 90°



20	25 051 0020 07	4.69
25	25 051 0025 07	5.67
32	25 051 0032 07	6.89
40	25 051 0040 07	8.72
50	25 051 0050 07	16.17
63	25 051 0063 07	20.99
75	25 051 0075 07	44.24
90	25 051 0090 07	55.59
110	25 051 0110 07	83.81

## Elbow 45°



20	25 050 0020 07	5.67
25	25 050 0025 07	6.74
32	25 050 0032 07	7.59
40	25 050 0040 07	9.80
50	25 050 0050 07	13.54
63	25 050 0063 07	17.30
75	25 050 0075 07	38.16
90	25 050 0090 07	53.47
110	25 050 0110 07	79.29

## Socket



20	25 053 0020 07	3.49
25	25 053 0025 07	3.62
32	25 053 0032 07	4.76
40	25 053 0040 07	6.16
50	25 053 0050 07	9.44
63	25 053 0063 07	12.84
75	25 053 0075 07	18.15
90	25 053 0090 07	25.67
110	25 053 0110 07	45.82

## Union

FPM O-Rings



Size	Code	Price
20	25 024 1120 07	15.47
25	25 024 1125 07	16.88
32	25 024 1132 07	20.28
40	25 024 1140 07	28.53
50	25 024 1150 07	40.44
63	25 024 1163 07	54.89

## Reducer

Spigot x Socket



25/20	25 057 2520 07	4.32
32/20	25 057 3220 07	5.39
32/25	25 057 3225 07	5.39
40/20	25 057 4020 07	6.38
40/25	25 057 4025 07	6.38
40/32	25 057 4032 07	6.38
50/20	25 057 5020 07	7.45
50/25	25 057 5025 07	7.45
50/32	25 057 5032 07	7.45
50/40	25 057 5040 07	7.45
63/25	25 057 6325 07	10.21
63/32	25 057 6332 07	10.21
63/40	25 057 6340 07	10.21
63/50	25 057 6350 07	10.21
75/63	25 057 7563 07	17.88
90/63	25 057 9063 07	24.96
90/75	25 057 9075 07	24.96
110/63	25 057 1163 07	33.91
110/90	25 057 1190 07	33.91

## Female Adaptor

BSP or NPT female threaded



20 x 1/2	25 034 2020 07	6.38
25 x 3/4	25 034 2525 07	7.23
32 x 1	25 034 3232 07	9.44
40 x 1 1/4	25 034 4040 07	10.85
50 x 1 1/2	25 034 5050 07	17.02
63 x 2	25 034 6363 07	21.06

Code shown is for BSP  
Code for NPT on request

## Male Adaptor

BSP or NPT threaded



20 x 3/4	25 035 2025 07	6.53
25 x 1	25 035 2532 07	7.59
32 x 1 1/4	25 035 3240 07	9.07
40 x 1 1/2	25 035 4050 07	14.89
50 x 2	25 035 5063 07	18.87

Code shown is for BSP  
Code for NPT on request

## Cap



20	25 054 0020 07	2.27
25	25 054 0025 07	2.43
32	25 054 0032 07	2.55
40	25 054 0040 07	2.85
50	25 054 0050 07	3.62
63	25 054 0063 07	4.69
75	25 054 0075 07	6.46
90	25 054 0090 07	10.43
110	25 054 0110 07	14.47

## Stub Flange



Size	Code	Price
20	25 052 0020 07	2.76
25	25 052 0025 07	2.97
32	25 052 0032 07	3.28
40	25 052 0040 07	4.03
50	25 052 0050 07	4.76
63	25 052 0063 07	6.24
75	25 052 0075 07	11.97
90	25 052 0090 07	18.59
110	25 052 0110 07	27.53

## Gasket

EPDM



20	861-_-005	0.50
25	861-_-007	0.58
32	861-_-010	0.64
40	861-_-012	0.80
50	861-_-015	0.96
63	861-_-020	1.65
75	861-_-025	2.02
90	861-_-030	2.17
110	861-_-040	3.16

Complete code when ordering  
Insert 'I' for NP10/16; 'A' for ANSI 150;  
'E' for Table D/E

## Gasket

FPM



20	862-_-005	2.34
25	862-_-007	3.48
32	862-_-010	4.59
40	862-_-012	7.36
50	862-_-015	8.05
63	862-_-020	10.60
75	862-_-025	14.73
90	862-_-030	20.01
110	862-_-040	34.14

Complete code when ordering  
Insert 'I' for NP10/16; 'A' for ANSI 150;  
'E' for Table D/E



### Pressure Ratings

Maximum working pressures (socket fusion):-  
20-110mm PN16

Except for:  
Union - PN10  
Female adaptor - PN10  
Male adaptor - PN10

## Backing Ring Table D/E

Galvanised mild steel



20	860-005-11E	5.71
25	860-007-11E	6.47
32	860-010-11E	6.79
40	860-012-11E	7.00
50	860-015-11E	8.59
63	860-020-11E	12.18
75	860-025-11E	18.20
90	860-030-11E	18.50
110D	860-040-11D	23.91
110E	860-040-11E	23.91

## Backing Ring NP10/16

Galvanised mild steel



20	860-005-11NP	6.47
25	860-007-11NP	6.85
32	860-010-11NP	8.13
40	860-012-11NP	8.64
50	860-015-11NP	9.48
63	860-020-11NP	13.39
75	860-025-11NP	18.33
90	860-030-11NP	21.20
110	860-040-11NP	27.11

## Backing Ring ANSI 150

Galvanised mild steel



20	860-005-11A	6.47
25	860-007-11A	6.85
32	860-010-11A	8.13
40	860-012-11A	8.64
50	860-015-11A	9.48
63	860-020-11A	13.39
75	860-025-11A	18.33
90	860-030-11A	21.20
110	860-040-11A	27.11

## Backing Ring NP10

Polypropylene with steel core



20	11 014 0020 11	6.79
25	11 014 0025 11	7.46
32	11 014 0032 11	9.55
40	11 014 0040 11	12.11
50	11 014 0050 11	14.14
63	11 014 0063 11	16.40
75	11 014 0075 11	18.20
90	11 014 0090 11	21.50
110	11 014 0110 11	25.57

## Backing Ring ANSI 150

Polypropylene with steel core



20	11 013 0020 11	6.79
25	11 013 0025 11	7.46
32	11 013 0032 11	9.55
40	11 013 0040 11	12.11
50	11 013 0050 11	14.14
63	11 013 0063 11	16.40
75	11 013 0075 11	18.20
90	11 013 0090 11	21.50
110	11 013 0110 11	25.57