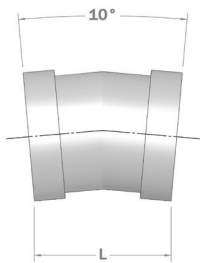


Shouldered Setting Pieces

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	L (mm)
50	60.2	08/048/16/000	750	76.2
80	88.9	08/048/16/002	750	76.2
100	114.3	08/048/16/003	750	88.9
150	165.1	08/048/16/005	580	101.6
200	219.1	08/048/16/006	580	-

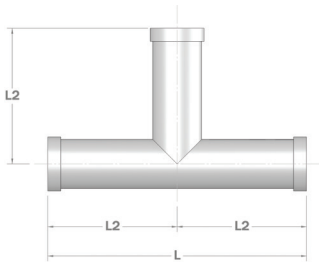
Product Group: AE02



Shouldered Equal Tees

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	L (mm)	L2 (mm)
50	60.2	08/048/05/000T	750	304	152
80	88.9	08/048/05/002T	750	406	203
100	114.3	08/048/05/003T	750	458	229
150	165.1	08/048/05/005T	580	508	254
200	219.1	08/048/05/006T	580	610	305

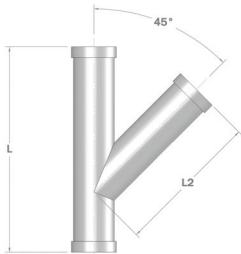
Product Group: AE02



Shouldered Offset Equal Tee

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	L (mm)	L2 (mm)
50	60.2	08/048/09/000T	750	304	215
80	88.9	08/048/09/002T	750	406	275
100	114.3	08/048/09/003T	750	458	299
150	165.1	08/048/09/005T	580	508	394
200	219.1	08/048/09/006T	580	400	200

Product Group: AE02



Shouldered Flanged Adaptors

Size (NB)	Pipe OD (mm)	Part Numbers	Working Pressure (PSI)	Flange	Length (mm)
50	60.2	08/048/11/000T	750	Table D/E	100
80	88.9	08/048/11/042	750	Table E	100
100	114.3	08/048/11/043	750	Table E	100
		08/048/11/043T	750	Table D	470
150	165.1	08/048/11/045	580	Table E	100
200	219.1	08/048/11/046T	580	Table D	605

Product Group: AE02

