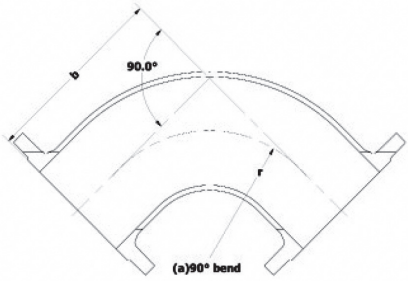
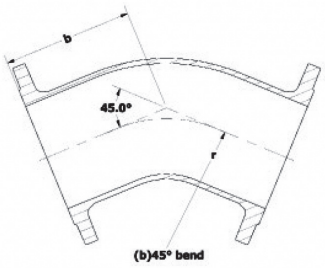
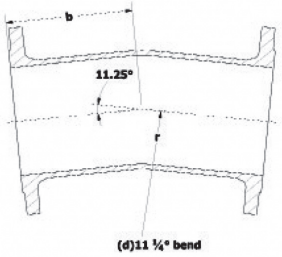
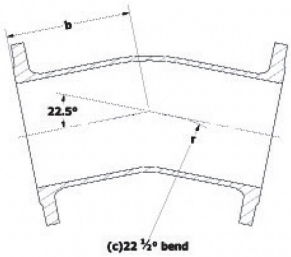
DERWENT FLOW CONTROL









Flanged Bend Dimensions

AS PER AS/NZS 2280

DERWENT CODE FOR PN16	NOMINAL SIZE DN	PN 35 WALL THICKNESS MM	r MM	b, mm ANGLE OF BEND, DEGREES			
				90	45	22½	11¼
FFB10011	100	8	152	241	152	152	152
FFB10022	100	8	152	241	152	152	152
FFB10045	100	8	152	241	152	152	152
FFB10090	100	8	152	241	152	152	152
FFB15011	150	9	190	279	190	190	190
FFB15022	150	9	190	279	190	190	190
FFB15045	150	9	190	279	190	190	190
FFB15090	150	9	190	279	190	190	190
FFB20011	200	10	203	305	203	203	203
FFB20022	200	10	203	305	203	203	203
FFB20045	200	10	203	305	203	203	203
FFB20090	200	10	203	305	203	203	203
FFB22511	225	10	229	330	229	229	229
FFB22522	225	10	229	330	229	229	229
FFB22545	225	10	229	330	229	229	229
FFB22590	225	10	229	330	229	229	229
FFB25011	250	10	254	356	254	254	254
FFB25022	250	10	254	356	254	254	254
FFB25045	250	10	254	356	254	254	254
FFB25090	250	10	254	356	254	254	254
FFB30011	300	11	305	406	305	305	305
FFB30022	300	11	305	406	305	305	305
FFB30045	300	11	305	406	305	305	305
FFB30090	300	11	305	406	305	305	305

Minimum wall thickness for other pressure classifications shall comply with clause 1.6.3 of AS/NZS 2280.
For details of flanges refer to AS 4087. Flanged Tees Dimensions to AS/NZS 2280-2014.