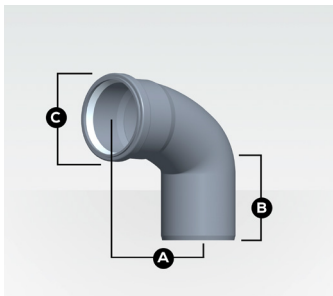


87° Short Radius Elbow

For offsets or changes in the direction of the vent system.

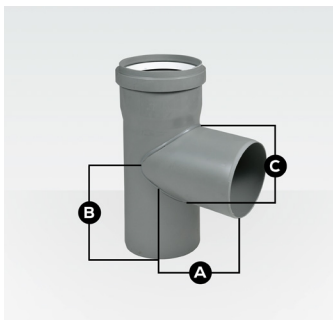
Nominal Diameter	Part	Centerline Offset A	Effective Length B	Max O.D. C
2" (60)	ISELS0287	4.1 (105)	3.9 (98)	3.0 (75)
3" (80)	ISELS0387	4.5 (114)	4.3 (109)	3.7 (95)
4" (110)	ISELS0487	5.1 (131)	4.9 (124)	5.0 (127)



87° Long Radius Elbow

For offsets or changes in the direction of the vent system.

Nominal Diameter	Part	Centerline Offset A	Effective Length B	Max O.D. C
2" (60)	ISELL0287	2.5 (63)	4.8 (121)	3.0 (76)
3" (80)	ISELL0387	5.2 (133)	5.1 (129)	3.7 (95)
4" (110)	ISELL0487	6.5 (165)	4.4 (111)	5.1 (129)



Tee

Use to change the direction of the vent system and capture condensates at base of long vertical runs.

Nominal Diameter	Part	Effective Length A	Effective Length B	Effective Length C
2" (60)	IST02	6.3 (160)	8.7 (221)	2.6 (66)
3" (80)	IST03	6.3 (160)	8.7 (221)	2.7 (69)
4" (110)	IST04	5.6 (142)	8.4 (214)	3.0 (76)



Tee Cap

Seals non-utilized tees and branch tees.

Nominal Diameter	Part	Max O.D. A
2" (60)	ISTC02	3.0 (76)
3" (80)	ISTC03	3.8 (97)
4" (110)	ISTC04	5.1 (129)