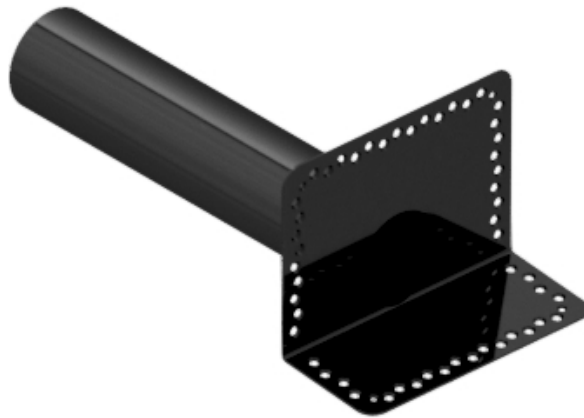




Data sheet

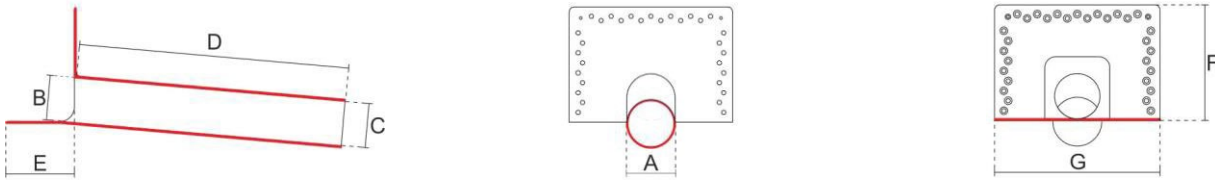
HDPE Through Wall / Corner drainage outlet



Function	Through wall or corner fittings are used to connect bituminous waterproof roofing felt to rain water drains placed close to walls through bends for form a long term seal. They have a rough flange which is perforated to improve the watertight bond. The outlet is bonded in the sandwich method where it is bonded between two layers of waterproofing membrane for and over-and-under seal. The perforations in the the flange also improve mechanical fixing to the reinforced concrete and to the wall. They can also be used in horizontal and vertical rain water drains.
Compatibility	They are compatible with APP and SBS prefabricated bituminous felts and liquid bituminous membranes.
Range	DN 50 - DN 63 - DN 75 - DN 90 - DN 110 - DN 125
Performance	Resistant to deterioration by the sun, ozone and other agents or chemicals normally found in the atmosphere. They have excellent flexibility even at low temperatures. The mechanical properties are maintained in the long term.
Operating temperature	-20°C; +70°C
Optional accessories:	Bends, Sleeves
Material:	HDPE
Recycled product:	No
Recyclable:	Yes

Data sheet

Through Wall / Corner drainage outlet



Item	Description	A	B	C	D	E	F	G
180-360-500-050	CORNER FITTING IN HDPE Ø 50 FLANGE L500 WITH PERFORATED FLANGE	50	43	44	500	110	140	260
180-360-500-063	CORNER FITTING IN HDPE Ø 63 L500 WITH PERFORATED FLANGE	63	56	57	500	130	175	304
180-360-500-075	CORNER FITTING IN HDPE Ø 75 L500 WITH PERFORATED FLANGE	75	68	69	500	130	175	304
180-360-500-080	CORNER FITTING IN TPE WITH PERFORATED FLANGE L 500 Ø 80	80	72	74	500	130	175	304
180-360-500-090	CORNER FITTING IN HDPE Ø 90 L500 WITH PERFORATED FLANGE	90	83	84	500	130	215	304
180-360-500-100	CORNER FITTING IN TPE FLANGE WITH PERFORATED FLANGE L 500 Ø100	100	92	94	500	130	215	304
180-360-500-110	CORNER FITTING IN HDPE Ø 110 L500 WITH PERFORATED FLANGE	110	103	104	500	130	215	304
180-360-500-125	CORNER FITTING IN HDPE Ø125 L500 WITH PERFORATED FLANGE	125	115	119	500	130	260	360



If not otherwise indicated, all measurements are expressed in millimetres.