

PRODUCT SHEET

Standard 250 roof drain for bituminous membranes

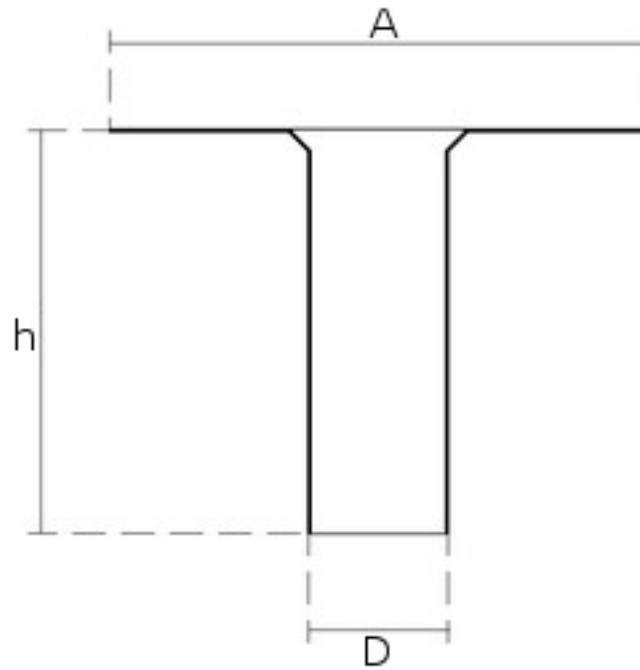


Article:	Diameter:	In a box:
i150	42 [mm]	40 pcs.
i1.5	55 [mm]	40 pcs.
i13.4	66 [mm]	25 pcs.
i18.1	70 [mm]	25 pcs.
i14.1	80 [mm]	25 pcs.
i19.1	90 [mm]	25 pcs.
i19.2	98 [mm]	25 pcs.
i20.1	116 [mm]	20 pcs.
i17.1	130 [mm]	20 pcs.
i112	149 [mm]	16 pcs.

"Standard 250" roof drains are intended for drainage of flat roof covered with thermoplastic bitumen hydro-insulating membrane. Made of special material that binds well with bitumen membranes, they are characterised by high resistance to UV radiation, ozone, and other atmospheric and chemical agents

Due to refining additives, the roof drains maintain their flexibility and dimensional stability in a wide temperature range and provide short-time resistance to welding, enabling you to weld them directly to bitumen membrane. The sealing flange combined with a downpipe provides a tight roof drainage system.

Technical drawing



Articles:	A	D	h
i150	245	42	250
i1.5	245	55	250
i13.4	300	66	250
i18.1	310	70	250
i14.1	320	80	250
i19.1	325	90	250
i19.2	335	98	250
i20.1	350	116	250
i17.1	360	130	250
i112	380	149	250

* Values in mm.

Flow capacity l/s

Diameter:	H* 1cm:	H* 10cm:
42 [mm]	0,4 l/s	1,6 l/s
55 [mm]	0,7 l/s	2,2 l/s
66 [mm]	1,1 l/s	3,5 l/s
70 [mm]	1,4 l/s	4,3 l/s
80 [mm]	1,8 l/s	5,3 l/s
90 [mm]	2,2 l/s	6,6 l/s
98 [mm]	2,5 l/s	7,9 l/s
116 [mm]	3,5 l/s	10,9 l/s
130 [mm]	4,5 l/s	14,2 l/s
149 [mm]	5,6 l/s	17,9 l/s

* H – Height of water column

Pieces in a box

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