



FarBo® FloDrain rainwater outlets

FloDrain rainwater outlets for roof drainage systems

Applications

- Rainwater outlets for flat roof refurbishment and new build projects

Key Features

- High quality 400mm or 600mm long spigot manufactured from stainless steel
- Factory bonded flange to match specific membrane material being used (material must be specified at time of order)
- Membrane attached to the outlet allows for easy installation
- Flush finish - minimal risk of ponding
- O-ring seal supplied for refurbishment application - provides excellent seal whilst still allowing for movement

FarBo® FloDrain rainwater outlets

With 400mm spigot

Code	Flow Rate including FarBo Leafguard type l/sec		Outlet drain (mm)	To suit pipe size (mm) Where outlet is inserted into existing pipe in refurbishment situations	O-ring seal diameter (mm)	Membrane attachment	
	Universal	Cas-Cade				Type	Size (mm)
FO-FLO-40-SBS	0.92 w/o guard		40	45-50	5	Bituminous	500 x 500
FO-FLO-50-SBS	0.90	1.70	50	58-64	8	Bituminous	500 x 500
FO-FLO-62-SBS	1.65	3.00	62	70-76	8	Bituminous	500 x 500
FO-FLO-70-SBS	2.55	3.55	70	75-78	5/UF-3	Bituminous	500 x 500
FO-FLO-75-SBS	2.98	5.00	75	82-97	8/12	Bituminous	500 x 500
FO-FLO-90-SBS	3.48	4.3	90	98-108	10	Bituminous	500 x 500
FO-FLO-95-SBS	3.36	6.68	95	102-109	8/UF-4	Bituminous	500 x 500
FO-FLO-110-SBS	3.94	10.70	110	120-128	10	Bituminous	500 x 500
FO-FLO-125-SBS	5.30	6.89	125	135-143	10	Bituminous	500 x 500
FO-FLO-145-SBS	5.48	6.66	145	150-153	5/UF-6	Bituminous	500 x 500
FO-FLO-160-SBS	6.76	7.21	160	170-178	10	Bituminous	500 x 500

FO-FLO-40-PVC LT GREY	0.92 w/o guard		40	45-50	5	Light grey PVC	350 x 350
FO-FLO-50-PVC LT GREY	0.90	1.70	50	58-64	8	Light grey PVC	350 x 350
FO-FLO-62-PVC LT GREY	1.65	3.00	62	70-76	8	Light grey PVC	350 x 350
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FO-FLO-160-PVC LT GREY	6.76	7.21	160	170-178	10	Light grey PVC	350 x 350

FO-FLO-40-PVC DK GREY	0.92 w/o guard		40	45-50	5	Dark grey PVC	350 x 350
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For TPO, EPDM or other non-standard membranes, please contact our customer service team on 0800 304 7616 Variety of leaf-guard options shown on separate FARBO LEAFGUARDS datasheet (must be ordered separately)
 Outlet flow rates with leafguards are based on a water depth of 35mm above the invert level of the outlet as recommended by UK design standard BS EN 12056-3:2000. If required, greater flow rates can be achieved if the outlets are sumped - please request a rainwater calculation by our technical department

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FO-FLO-SBS



FO-FLO-PVC-LT GREY



FO-FLO-PVC-DK GREY

With 600mm spigot

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