



# FarBo<sup>®</sup> 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	no 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	3.01	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	8.10	90	98-108	10	Bituminous	500 x 500
FO-FLO-95-SBS	4.08	8.17	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	no 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
FO-FLO-70-PVC LT GREY	2.55	3.01	70	75-78	5/UF-3	Light grey PVC	350 x 350
FO-FLO-75-PVC LT GREY	2.98	5.00	75	82-97	8/12	Light grey PVC	350 x 350
FO-FLO-90-PVC LT GREY	3.48	8.10	90	98-108	10	Light grey PVC	350 x 350
FO-FLO-95-PVC LT GREY	4.08	8.17	95	102-109	8/UF-4	Light grey PVC	350 x 350
FO-FLO-110-PVC LT GREY	3.94	10.70	110	120-128	10	Light grey PVC	350 x 350
FO-FLO-125-PVC LT GREY	5.30	6.89	125	135-143	10	Light grey PVC	350 x 350
FO-FLO-145-PVC LT GREY	5.48	6.66	145	150-153	5/UF-6	Light grey PVC	350 x 350
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	no guard	40	45-50	5	Dark grey PVC	350 x 350
FO-FLO-50-PVC DK GREY	0.90	1.70	50	58-64	8	Dark grey PVC	350 x 350
FO-FLO-62-PVC DK GREY	1.65	3.00	62	70-76	8	Dark grey PVC	350 x 350
FO-FLO-70-PVC DK GREY	2.55	3.01	70	75-78	5/UF-3	Dark grey PVC	350 x 350
FO-FLO-75-PVC DK GREY	2.98	5.00	75	82-97	8/12	Dark grey PVC	350 x 350
FO-FLO-90-PVC DK GREY	3.48	8.10	90	98-108	10	Dark grey PVC	350 x 350
FO-FLO-95-PVC DK GREY	4.08	8.17	95	102-109	8/UF-4	Dark grey PVC	350 x 350
FO-FLO-110-PVC DK GREY	3.94	10.70	110	120-128	10	Dark grey PVC	350 x 350
FO-FLO-125-PVC DK GREY	5.30	6.89	125	135-143	10	Dark grey PVC	350 x 350
FO-FLO-145-PVC DK GREY	5.48	6.66	145	150-153	5/UF-6	Dark grey PVC	350 x 350
FO-FLO-160-PVC DK GREY	6.76	7.21	160	170-178	10	Dark grey PVC	350 x 350

For TPO, EPDM or other non-standard membranes, please contact our customer service team on 0800 304 7616 Variety of leafguard 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

# FarBo® FloDrain rainwater outlets



FO-FLO-SBS



FO-FLO-PVC-LT GREY



FO-FLO-PVC-DK GREY

## With 600mm 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	CasCade				Type	Size (mm)
FO-FLO-50/600-SBS	0.90	1.70	50	58-64	8	Bituminous	500 x 500
FO-FLO-62/600-SBS	1.65	3.00	62	70-76	8	Bituminous	500 x 500
FO-FLO-75/600-SBS	2.98	5.00	75	82-97	8/12	Bituminous	500 x 500
FO-FLO-95/600-SBS	4.08	8.17	95	102-109	8/UF-4	Bituminous	500 x 500
FO-FLO-110/600-SBS	3.94	10.70	110	120-128	10	Bituminous	500 x 500
FO-FLO-50/600-PVC LT GREY	0.90	1.70	50	58-64	8	Light grey PVC	350 x 350
FO-FLO-62/600-PVC LT GREY	1.65	3.00	62	70-76	8	Light grey PVC	350 x 350
FO-FLO-75/600-PVC LT GREY	2.98	5.00	75	82-97	8/12	Light grey PVC	350 x 350
FO-FLO-95/600-PVC LT GREY	4.08	8.17	95	102-109	8/UF-4	Light grey PVC	350 x 350
FO-FLO-110/600-PVC LT GREY	3.94	10.70	110	120-128	10	Light grey PVC	350 x 350
FO-FLO-50/600-PVC DK GREY	0.90	1.70	50	58-64	8	Dark grey PVC	350 x 350
FO-FLO-62/600-PVC DK GREY	1.62	3.00	62	70-76	8	Dark grey PVC	350 x 350
FO-FLO-75/600-PVC DK GREY	2.98	5.00	75	82-97	8/12	Dark grey PVC	350 x 350
FO-FLO-95/600-PVC DK GREY	4.08	8.17	95	102-109	8/UF-4	Dark grey PVC	350 x 350
FO-FLO-110/600-PVC DK GREY	3.94	10.70	110	120-128	10	Dark grey PVC	350 x 350

**FIXFAST Ltd | Merlin House | Seven Mile Lane | Borough Green | Sevenoaks | Kent | TN15 8QY**  
**T: 0800 304 7616 | F: 0845 450 7486 | E: info@fixfast.com | W: www.fixfast.com**

Fixfast is a trading name of FIXFAST Ltd which is a company registered in England & Wales with number 09481218.  
 The registered office is Fixfast, Merlin House, Seven Mile Lane, Borough Green, Sevenoaks, Kent, United Kingdom TN15 8QY

©Fixfast July 2017. All rights reserved. Due to a policy of continual development, Fixfast reserves the right to change product specification and descriptions without prior notice.



Certificate number 10905  
 ISO 9001, ISO 14001  
 OHSAS 18001