

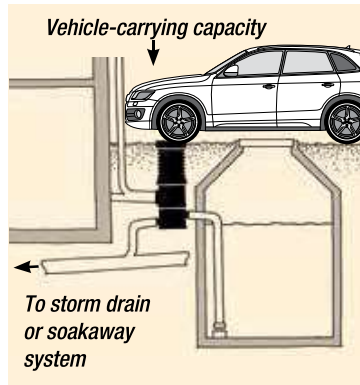
VORTEX FINEFILTER WFF 100

FILTRATION

- **Drainage safety according to DIN**
- **For rainwater or process water**
- **With extension tube and cover**
- **Self-cleaning capability reduces maintenance**

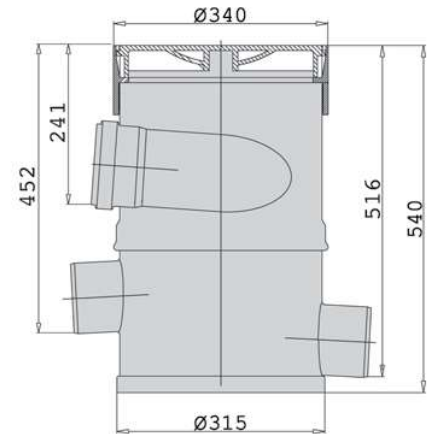
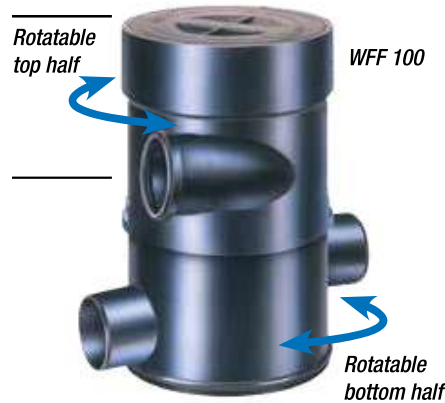


30t vehicle-duty capacity
Tested to German standard ATV:
Vehicle-duty capacity up to 30t
(DIN 1072/SLW 30)

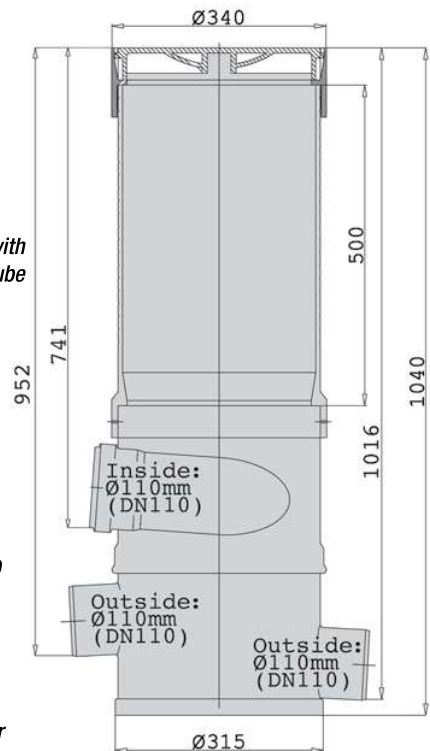


Rainwater filter for installation in horizontal rainwater pipes underground or in the open air (e.g. for industrial applications). Optionally available with 50 cm (1.6 ft.) extension tube for raising the inspection opening to ground level. Freely rotatable rainwater inlet. Tested to German standard ATV: Vehicle-duty capacity up to 30 t. Polypropylene housing (PP). Stainless steel filter insert, low-maintenance. Inspection is recommended 2 times per year. When necessary it is easiest to clean the filter insert in a dishwasher. Filter mesh size 0.28 mm (0.011 in.) (basic version) or 0.44 mm (0.017 in.). Drainage safety according to DIN EN 12056 / EN 752, complies with DIN 1989.

WFF 100 without extension tube



WFF 100 with extension tube



WFF 100



Vortex Fine Filter WFF 100

Item No.

consists of housing, end ring with housing cover and lifting handle (30 cm/11.8 in.) in the following versions:

- With extension tube filter insert 0.28 mm (0.011 in.)
- With extension tube filter insert 0.44 mm (0.017 in.)
- Without extension tube filter insert 0.28 mm (0.011 in.)
- Without extension tube filter insert 0.44 mm (0.017 in.)

WF 2011
WF 2012
WF 2002
WF 2001