

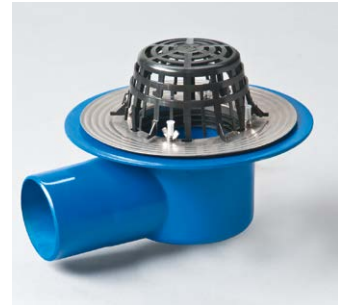
■ Universal Drain Ideal for keeping in stock!



Universal drain made of PUR

CFC-free, with pebble trap, clamp flange and combi-seal. **Also heatable** via an integrated, self-regulating 230 V PTC heating element, performance up to max. 10 W. We recommend using the frost switch base set (Art.-N. 5922, see page 73) in connection with our heatable drains.

Extension element with clamp flange and combi-seal for flange pressing and backflow protection, suitable for all clamp flange drains.



The Universal drain DN 70/DN 100/DN 125 is the ideal drain to keep in stock:

A few parts are enough to fulfill 90% of all requirements.

The Universal drain

is suitable for any roof covering, with accessories for pebbled roofs, balconies, park decks, green roofs etc.

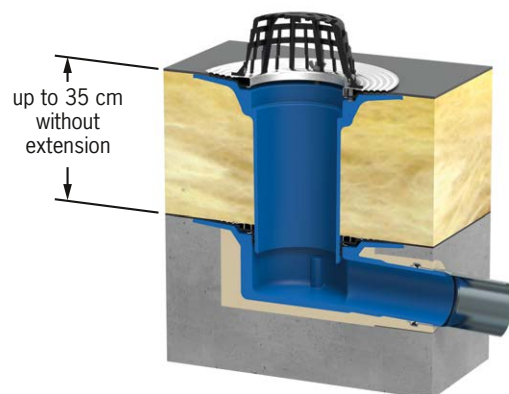
The perfect combination of quality and technology!

- Fitting a flange keeps it leak-free with every roof surface
- Simply unravel the roof sheeting, cut the hole, fit the flange – finished
- Quality controlled in acc. with DIN EN 1253-2
- made of CFC-free, heat insulated PUR-integral-hardfoam

* Positive Temperature Coefficient: Power consumption decreases with increasing outside temperature



Installation example Universal drain horizontal



Universal drain horizontal DN 70 with extension element (up to 35 cm without an extra extension) in an insulated roof

The universal drain DN 70/DN 100/DN 125 is **available as a heatable drain** both as **vertical** or **horizontal** version.

Heating is provided via a self-regulating PTC* heating element 230 V (cable length 0.8 m). That keeps everything ice-free even at extreme temperatures.

We recommend using the frost switch base set (Art.-No. 5922, see page 73) in connection with our heatable drains.

■ Universal Drain

Ideal for keeping in stock!

Dimension | Art. No.



Universal drain made of PUR

vertical:
 DN 70 **2102**
 DN 100 **2104**
 DN 125 **2106**



horizontal:
 DN 70 **2111**
 DN 100 **2114**
 DN 125 **2116**



Universal drain made of PUR

vertical:
heatable (230V,
 cable length 0.8 m):
 DN 70 **2122.2**
 DN 100 **2124.2**
 DN 125 **2126.2**



horizontal:
heatable (230V,
 cable length 0.8 m):
 DN 70 **2132.2**
 DN 100 **2134.2**
 DN 125 **2136.2**



Extension element
 up to 16 cm **2181**
 up to 23 cm **2183**
 up to 35 cm **2185**

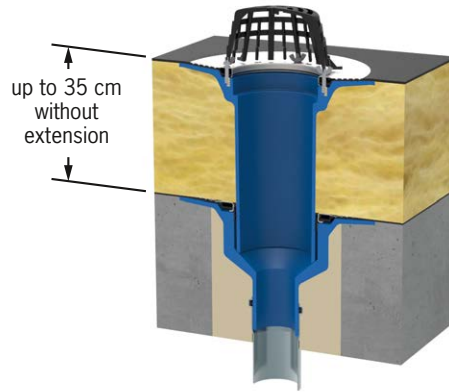


Insulation piece for extension elements
2188

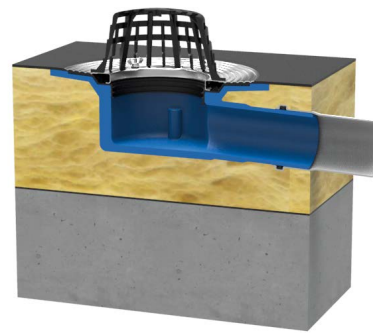


Collar plate
2189
 suitable for the Universal or compact collar range, shaped to integrate the drain even with the surface

Installation example Universal drain

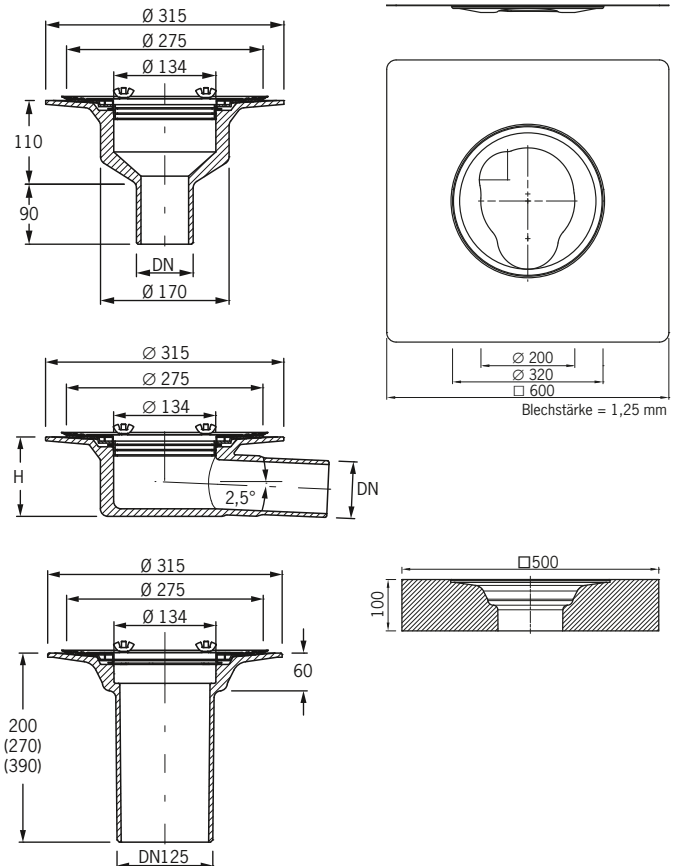


Universal drain vertical DN 70 with extension element (up to 35 cm without additional extension) in an insulated roof



Universal drain horizontal DN 70 in an insulated roof

Technical data Universal drain



Art. No	Nominal- \varnothing	Actual- \varnothing	H	Drainage capacity*
Universal drains, vertical				
2102, 2122.2	DN 70	75		6,3 l/s (35 mm)
2104, 2124.2	DN 100	110		6,8 l/s (35 mm)
2106, 2126.2	DN 125	125		8,7 l/s (45 mm)
Universal drains, horizontal				
2111, 2132.2	DN 70	75	105	5,8 l/s (35 mm)
2114, 2134.2	DN 100	110	140	6,1 l/s (35 mm)
2116, 2136.2	DN 125	125	155	8,5 l/s (45 mm)

*Drainage capacity acc. to DIN EN 12532 in l/sec (accumulation height in millimeters)