

AERATORE PER VENTILAZIONE IN PVC-P AIR VENT/VAPOUR EXTRACTOR IN PVC-P

02.5

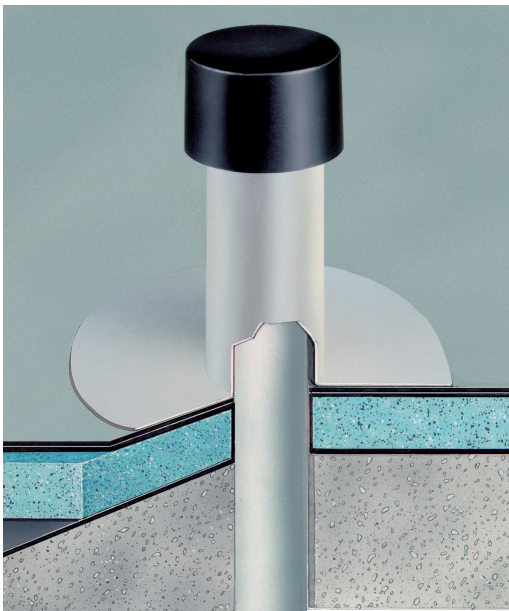
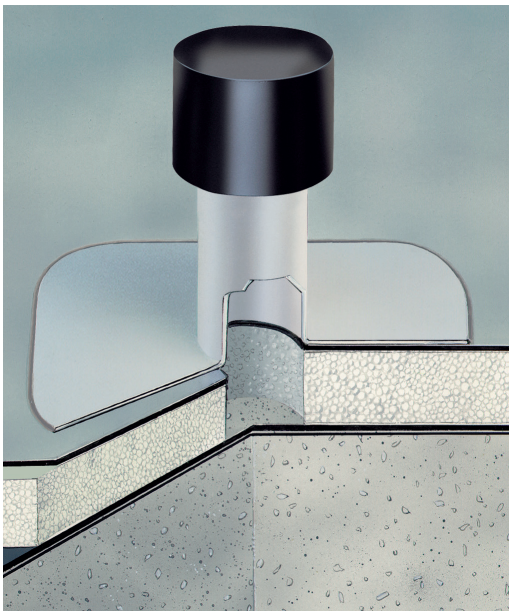
The AIR VENT/VAPOUR EXTRACTOR IN PVC-P is particularly suitable for use with PVC-P waterproofing membranes. This particular item has been studied right down to its smallest details in fact, the unit has optimal characteristics that help eliminate serious and typical problems that can appear on a waterproofed roof caused by an imperfect evacuation of vapours, imperfect ventilation or use of incorrect air vents/vapour extractors: swelling of the membrane, moistening of the insulating layer causing a subsequent reduction or loss of original properties.

The Air vent/vapour extractor is made from a flexible and UV stabilized PVC-P. They offer high physical, chemical and technical properties as well as a flexible product. It is highly resistant to UV rays, ozone and other atmospheric and chemical agents. It can be used in a wide temperature range and is extremely flexible at low temperatures, it is stable over time thanks to the physical and mechanical properties, which therefore assure maximum performance throughout its lifespan.

The Air vent/vapour extractor consists of a protruding body of various diameters directly attached to a smooth large flange.

The air Vent/vapour extractor is designed and patented by ITALPROFILI® and are one of the most effective ventilation systems as they allow for the total evacuation of vapour build-up under the waterproofing layer.

INSTALLATION METHOD PAG. 68/69



ART.	50	49.3
B	285x285	360
D	75	110
H	200	325
H1	80	95
D1	110	145

