

**A new
patented
solution**



2K product series for pass-throughs

100% sealing of the underlay.



Next generation seals for roofs

The VILPE® underlay ring was introduced already 25 years ago. It revolutionised the way roofs are built by preventing moisture and condensed water from draining through the pass-through in the underlay.

Now, it is time to take the next step by offering 100% sealing of the underlay.

The new patented two-component (2K) underlay seal ensures that the joint between the roofing material and underlay is fully waterproof.

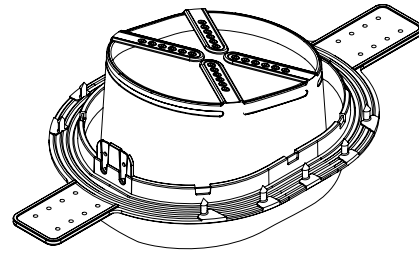
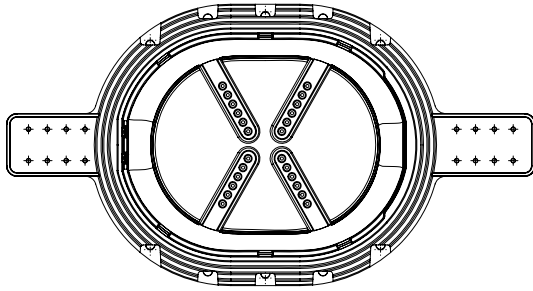
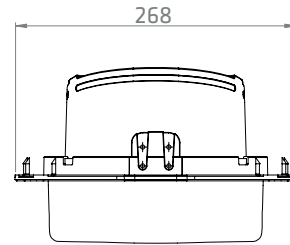
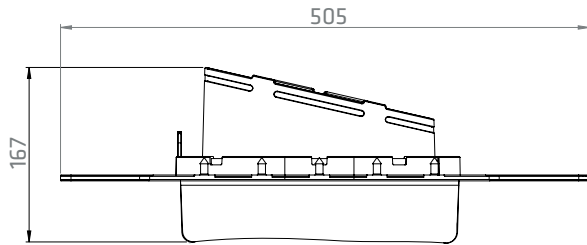
Thanks to the new 2K underlay seal, VILPE® is releasing a whole 2K product series for pass-throughs. The series consists of familiar VILPE® pass-throughs supplemented by next generation sealing solutions.

Apply tomorrow's roof construction methods today!

› VILPE.COM

Colour warranty
10 years
Technical warranty
20 years

Schematics



The new 2K product series for pass-throughs offers the most popular VILPE® pass-throughs packaged together with the new patented 2K seal for underlay. Remember to order the new 100% tight pass-through products:

NAME	COLOUR	PRODUCT CODE	
VILPE® Tile 2K	black	300002	
	brown	300004	
	green	300006	
	grey	300007	
	red	300008	
	brick red	300009	
	light grey	300001	
VILPE® Universal 2K	black	300012	
	brown	300014	
	green	300016	
	grey	300017	
	red	300018	
	brick red	300019	
	light grey	300011	
VILPE® Vittinge 2K	1-waved	brick red	300029
	2-waved	brick red	300059
VILPE® Profile 2K	black	300032	
	brown	300034	
	green	300036	
	grey	300037	
	red	300038	
	brick red	300039	
	light grey	300031	
VILPE® Classic 2K	black	300042	
	brown	300044	
	green	300046	
	grey	300047	
	red	300048	
	brick red	300049	
	light grey	300041	

Benefits of the 2K seal for the underlay

- The only solution which ensures that the joint between the underlay and the roofing material is fully waterproof.
- Prevents water from entering below the underlay from the pass-through.
- Works well with breathing underlays.
- As easy to install as the currently used VILPE® underlay ring.
- A patented solution.

