



Description.	<p>The R2023BL3, Roof-Underlay Valve (<i>"Outside-In"</i>), is highly recommended for roof & spaces where condensation has to be illuminated. It's designed for very easy, continuous & high air-ventilation volume, for all types of Roof-Underlays, with a thickness between <u>0.2 - 25 mm</u>.</p> <p>The easy "Snap-On" installation from the <u>OUTSIDE</u>, without any needs of Screws, Glue foaming etc.. Saves time for the installer!</p> <p>The Unique design is based on many years' of experience in the Roofing Industry, in the Nordic area & High Humidity Climate.</p> <p>The combination between the unique design, the special material prescription & "Know-how", has resulted in a very reliable, tight & fast "<u>Snap-On</u>" installation Roof-Underlay Valve.... <u>For use in all weather & climate conditions.</u></p>
Advantages:	<ul style="list-style-type: none"> • High ventilation flow. • Very Easy & Fast "Snap-On" installation from inside. • All types of Roof-Underlays, Quick & "Snap-On". • No Additives or Screws (etc.) needed at installation. • <i>Only one person is needed during the installation.</i> • Tight by static (Strap) and dynamic (Mat.) forces & due to the combination of the double-lipped seal-design.
Material & Disposal:	Polypropylene, Black-Anthracite 
Tolerances:	ISO 3302-1, Class M2
Weight:	72 gr./ ea.
Ventilation Area:	56 , cm ²
Installation dia.:	Ø111 mm.
Packing Details:	Box: 90 Pallet: 2.700
Tooling/ Installation:	Roof-Underlay, <u>Soft</u> : Stanley-Knife, cut Ø111 mm. Roof-Underlay, <u>Hardboard</u> : Saw Ø111 mm.
Product relief:	PAT. PENDING
References:	UK/BSI: BS 5534, DK: BE(27)-08 12 30 DIN: 8108-3