

HL-Roof drains: Material change of the bitumen membrane

The bitumen membrane of our roof drains is being gradually converted from von Kefuflex BR 2 to the new SBS-material Kebu Poly-Skin 4,7. The new SBS-bitumen membrane is particularly elastic and suits ideally for roofs with significant temperature fluctuations.

The dimensions and design of the bitumen membrane remain unchanged. As before, the bottom side of the bitumen membrane is equipped with fleece and the top side with talcum. Below you can find the detailed list of all affected articles.

What does the material change to SBS mean?

SBS (Styrene- Butadiene-Styrene) is a high-quality modified bitumen with increased flexibility and elasticity. It features an improved cold bending strength and is well suited especially for changing weather conditions. Based on this characteristic the bitumen becomes easier to handle. Roof coverings made by SBS-bitumen can effectively absorb the movement of structures (e.g. insulation), due to the material's stretchability.

Consistent material across the product range

Our bitumen membrane for attica drains, balcony and terrace drains are already made out of SBS material. Due to the material change by the roof drains, the bitumen product range now features a consistent material execution.

Material compatibility

APP and SBS materials are fully compatible.

The following article are affected by the material change:

Article number	Description
HL62H	Roof drain vertical with bitumen membrane
HL62.1H	Roof drain vertical with bitumen membrane like HL62H, but with electrical heating
HL62BH	Roof drain vertical, walkable, with bitumen membrane
HL62.1BH	Roof drain vertical, walkable, with bitumen membrane like HL62BH, but with electrical heating
HL64H	Roof drain horizontal with bitumen membrane
HL64.1H	Roof drain horizontal with bitumen membrane like HL64H, but with electrical heating
HL64BH	Roof drain horizontal, walkable, with bitumen membrane
HL64.1BH	Roof drain horizontal, walkable, with bitumen membrane like HL64BH, but with electrical heating
HL64HPower	Power roof drain horizontal with bitumen flange
HL69H	Flat-roof renovation drain vertical with bitumen membrane
HL65H	Extension with bitumen flange
HL62HSafe	Safety roof drain with bitumen membrane and 28 - 68 mm height adjustable inlet edge
HL62.1HSafe	Safety roof drain like HL62HSafe with additional electrical heating
HL64HSafe	Safety roof drain with bitumen membrane and 28 - 68 mm height adjustable inlet edge
HL64.1HSafe	Safety roof drain like HL64HSafe with additional electrical heating
HL64HPower	Power-Safety roof drain with bitumen membrane and 28 - 58 mm height adjustable inlet edge

Shipping from: August 2025

Price: see pricelist / stays the same