



H 52010
BARUPLAN KV EW 45 K

- bueho.pdf.product.product_type** Root resistant SBS-modified bitumen membrane with polyester reinforcement for GREEN ROOFS
- bueho.pdf.product.up_side** Sand
- bueho.pdf.product.down_side** Foil
- bueho.pdf.product.usage** • Root resistant layer of bituminous GREEN ROOF-systems
- bueho.pdf.product.norms** EN 13707
- bueho.pdf.product.handling** Torch-on method
Side laps min. 8 cm, end laps min. 10 cm overlap
- bueho.pdf.product.packaging** bueho.pdf.product.packaging_size

bueho.pdf.product.attribute.description	bueho.pdf.product.attribute.norms	bueho.pdf.product.attribute.unit
Length	EN 1848-1	m
Width	EN 1848-1	m
Straightness	EN 1848-1	mm/10m
Mass per unit area	EN 1849-1	kg/m ²
Thickness	EN 1849-1	mm
Watertightness	EN 1928	bt
External fire exposure	EN 13501-5	Klasse
Reaction to fire test	EN 13501-1	Klasse
Shear resistance of joints	EN 12317-1	N/50mm
Tensile force long./trans.	EN 12311-1	N/50mm
Elongation at single-end breaking force	EN 12311-1	%
Resistance to impact	EN 12691	mm
Resistance to static loading	EN 12730	kg
Resistance to tearing (nail shank) long./trans.	EN 12310-1	N
Dimensional stability	EN 1107-1	%
Flexibility at low temperatures	EN 1109	°C
Flow resistance at elevated temperature	EN 1110	°C
Root resistance	EN 13948	bt
Water vapour transmission	EN 1931	μ