

TECHNICAL SHEET

BITUMINOUS VAPOUR BARRIER

BAU S-EVA 35

Elastomer-modified adjustable bituminous vapour barrier.

Elastomer-modified (SBS) adjustable bituminous vapour barrier membrane.



1 pcs roll = 8 m²

Technical parameter	
Application method	by torching
Top layer	fine granulate finish
Bottom layer	combustible foil
Support insert type	aluminium-polyester composite reinforced with glass fleece
Low temperature flexibility	≤ -15 °C
Resistance to elevated temperature	≥ +70 °C

INDEX	CHANGE	DATE	SIGNATURE	KJG QUALITY	BAUDER	Scan code for 3D model
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE	
SIZE, SEMI-FINISHED PRODUCTS			STN STANDARD		SORTING NUMBER	
AUXILIARY EQUIPMENT			NOTE		POSITION NUMBER	
ELABORATED BY Ing. Kluska M.			OLD DRAWING		DRAWING NUMBER	
TESTED BY			TECHNOLOGIST		DRAWING NUMBER	
NAME			Bituminous vapour barrier		Number of sheets	BAU S-EVA 35 Sheet

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Technical changes reserved