

TECHNICAL SHEET

ENKE PLASTIC BLACK SEALANT
AND BITUMEN ADHESIVE

Enkolit is a permanently plastic adhesive and sealing compound on a bitumen base, which enables easy bonding window ledge and attic sheet metals. With the help of ENKOLIT, you can also glue leeward strips, waterbars and various flashing.

Enkolit is used for bonding and sealing metal profiles or sheets (e.g. titanium-zinc, copper, aluminium, stainless steel, etc.) to other building materials. The achieved strength corresponds to DIN 1055 "Design loads for building (wind load)" which can be proven on bonded joints up to 30 years old.

Enkolit has excellent adhesion to masonry, concrete, zinc, titanium zinc, copper, aluminium, steel, wood, veneered wood, natural or artificial stone, fibre cement, slate, OSB boards.

Enkolit protects the sheet against corrosion attack by moisture on the underside.

Enkolit is resistant to industrial fumes, salt water, root growth and is fungicidal (destroys fungi and moulds).

APPLICATION:



Technical parameter	
Composition	plastic screed and bituminous mass
Colour	black
Operating temperature	+ 5 °C to + 40 °C
Storability	area with a higher temperature
Consumption	approx. 2 – 3 kg / m ² , max. 5 kg / m ²
Density	approx. 1,1 kg / m ² at 20 °C
Weight	11 kg

SCH-ENKS ENKOLIT



IC Intense black

INDEX	CHANGE	DATE	SIGNATURE	KJG QUALITY ®	
MATERIAL BRAND			W.C.	WEIGHT kg	SCALE
SIZE, SEMI-FINISHED PRODUCTS					
AUXILIARY EQUIPMENT			STN STANDARD		SORTING NUMBER
ELABORATED BY Ing. Kluska M.			NOTE		POSITION NUMBER
TESTED BY					
TECHNOLOGIST		TECHNOLOGIST	OLD DRAWING		DRAWING NUMBER
NAME Enke plastic black sealant and bitumen adhesive			SCH-ENKS ENKOLIT		
			Number of sheets		Sheet

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Technical changes reserved