

TECHNICAL SHEET

TRANSPARENT UNIVERSAL SEALANT 310 ml C30

APPLICATION:

- perfect seal for roofers and plumbers
- bonding air conditioners and ventilation systems
- sealing joints and seams in the roof part (e.g. on chimneys, metal profiles and attic coverings)
- sealing resin coverings on masonry, concrete, etc.
- bonding and jointing of corrugated roofing sheets made of fibre cement, metal, PVC, polyester and bitumen
- isolating resin building materials from the subsequent silicone sealant

PROPERTIES:

- plastic sealant based on acrylate copolymer
- compatible with bitumen
- universal adhesion without primer to sheet metal, aluminium, copper, brass, glass, ceramics, resin, wood, concrete, masonry, plaster, tiles, roof coverings, polyester, roofing felt material, zinc, etc.
- it also sticks to moist, smooth, non-absorbent substrates
- immediately resistant to rain
- without silicone
- compatible with coatings according to DIN 52452
- paintable/possibility of repainting – please follow the instructions for use in the Technical Sheet
- good UV-resistance

APPLICATION:






SCH-OTTOSEAL A250



C30 TRAN Transparent

Technical parameter	
Composition	acrylate copolymer plastic sealant
Colour	Transparent
Processing temperature	+5 °C to +35 °C
Heat resistance	-20 °C to +80 °C
Volume shrinkage (loss)	~ 20%
Creating a surface layer	~ 1 min. (pri +23 °C / 50 % RLF)
Storability	24 months (at +23 °C / 50 % RLF)
Cartridge volume	310 ml
Weight	0,347 kg /pcs

INDEX CHANGE	DATE	SIGNATURE		
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		OLD DRAWING		DRAWING NUMBER
TECHNOLOGIST				
NAME		Transparent universal sealant 310 ml C30		SCH-OTTOSEAL A250
		Number of sheets		Sheet 

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Technical changes reserved