

SABA, a strong bond

Description

SABA S3 is a brushable solvent-based PVC adhesive. SABA S3 is very appropriate for the bonding of PVC pipes in pressure- and discharge pipes and drinking water installations.

Solvent based adhesives

Special properties

- High initial tack
- Adhesive with KIWA and KIWA+ATA certification for bondings until Ø 90 mm.
- Adhesive is complying with KOMO-standard NEN 7033

MSP sealants

Method of use

Clean cotter and sleeve with SABA PVC & ABS Cleaner. Apply adhesive with brush. Please grease the sleeve moderately and the cotter sufficiently with SABA S3. Please move the brush in the longitudinal direction of the sleeve and pipe. Mate parts immediately. Remove superfluous adhesive immediately. Clean brush with SABA PVC & ABS Cleaner

Water based adhesives

Silicone sealants

Foam coatings

Technical data

Viscosity at 23 °C	:	approx. 1300 mPa.s
Density	:	approx. 940 kg/m ³
Solids content	:	approx. 27%
Curing time	:	approx. 24 hours
Coverage	:	approx. 150 g/ m ²
Clean with	:	SABA PVC & ABS Cleaner
Work temperature	:	minimum + 5 °C
Storage temperature	:	minimum + 5 °C and maximum + 35 °C
Temperature resistance	:	approx. -20 °C up to approx. + 95 °C
Shelf life	:	18 months in unopened packing

Hotmelts

Epoxy products

PU products

Order information

Polysulfide products

Packing	250 ml tin with cap and brush	1 litre can with cap and brush	6 litres can	200 litres drum
Contents			5 kg	198 kg

Primers

Cleaning agents

Colour	natural
Article No.	100181

Safety indications

See the corresponding material safety data sheet.



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