

SabaPVC 2810



Product description

Saba PSC 2810 is a thin liquid PVC glue for bonding uPVC pipes, sockets and fittings for water wells.

Application

SabaPVC 2810 has been developed for the bonding of PVC compounds with a push fitting. Maximum tolerance -0.2 mm / +0.2 mm PVC Boode Casing, Screen and riser pipes, sockets and fittings.

Characteristics

- THF free
- Very fast setting
- Provides sustainable adhesive connections in PVC pressure systems
- Very thin for fast application with a brush

Processing instructions

1. Cut pipe perpendicular, deburr & chamfer
2. Clean surfaces with Saba Clean PVC & ABS.
3. Apply adhesive quickly and evenly to both surfaces. Use an appropriate brush to quickly apply the glue.
4. Join parts immediately and remove excess glue. After use immediately close packaging properly. Do not use below 5 ° C.

SABA Dinxperlo BV

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Consumption: indication of the number of connections to be made, depending upon pipe diameter, with 1000 ml of glue

20 mm	32 mm	40 mm	50 mm	75 mm	90 mm	160 mm	250 mm
2500	800	700	650	250	180	60	25

Drying times: indication of shear adhesive compound in a fit of approximately 0.0 mm

°C	5 minuten	10 minuten	15 minuten
20°C	0,25 N/mm ² (2,5 Kg/cm ²)	0,60 N/mm ² (6,0 Kg/cm ²)	0,80 N/mm ² (8,0 Kg/cm ²)

- Results measured at a room temperature of 23 degrees Celsius.
- The strength of the connections is highly dependent to factors such as ambient temperature, humidity, gap between pipe and fitting, and the correct processing of the adhesive.

Technical features

Basis: PVC-polymer
 Solids: 14%
 Viscosity: about 50 mPa.s
 Density: 0.9 g / ml

Safety

For information on working safely with SabaPVC 2810, we refer to the corresponding Safety Data Sheet

Properties of the compound

The set adhesive compound is resistant to temperatures of + 60 ° C and briefly up to + 95 ° C. The adhesive compound is water-resistant and has characteristics similar to those of the PVC material.

Shelf Life

18 months from date of production in unopened packaging, stored between + 5 ° C and + 25 ° C



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