

PVC D 887

Unit of measurement	Pieces/Pallet	Color
500 ml	12 PCS / box	Beige



PVC D887

Strong adhesive for PVC plastic pipes.

CHARACTERISTICS

Strong adhesive for PVC plastic pipes, for water supply and sewage pipes. Resistant to temperature changes, cold and hot water, vibrations and time. The stable and ideal density of PVC adhesive enables the filling of the pipes' gaps that get created during the installation of equipments, thus ensuring their unbreakable attachment. Attached to the cap, it has a special spherical paintbrush, which does not peel.

APPLICATIONS

PVC D 887 adhesive is suitable to bond water supply pipes, sewage pipes and pool pipes with a diameter up to 400 mm and with a resistance up to a pressure of 16 Atm. It is possible to bond PVC pipes side to side.

APPLICATION PROCEDURE

Preparation of the surface

Clean the sides of the pipes that are going to be coated with adhesive, from dust and oils with a clean cloth. For a better adhesion, it is recommended to clean the surface beforehand.

APPLICATION

Spread a uniform adhesive layer on both surfaces without delay (the maximum waiting time is 2 minutes) and unite the parts that are going to be bonded. It is important for the parts of the pipes to stay stable for at least for 15 minutes. The final function- test under pressure should be made after the 24 hours. Close the packaging very well after usage.



TECHNICAL DATA

Form	Viscous fluid for constant flow
Color	Beige
Specific weight	1,05±0,05 gr/ml
Application temperature	from +8°C to +35°C
Resistance under pressure	Up to 16 atm

CONSUMPTION

250 ml/m² layer.

PACKAGING

Carton boxes with 12 pieces of 500 ml.

SHELF-LIFE-STORAGE

Stored in well closed packaging, dry and shady places, protected from any source of heat, for at least 18 months from the manufacture date.

