

TECHNICAL DATA SHEET (TDS)

Momtaz Bell Gostar (private joint stack) www.deltaadhesive.com

P.V.C ADHE\$IVE

Delta PVC Adhesive

Delta P.V.C Adhesive is an appropriate product for bonding and sticking p.v.c to p.v.c profiles and tubes. It contains an advanced chemical formula which makes it resistant to water and moisture and is applied in irrigation and water supply systems and all p.v.c made articles.

Characteristics

- Made up of polyurethane resin in some organic solvents
- · Resistant to hitting and shear and tensile stresses
- High adhesion strength
- Drying fast
- High temperature resistant and adhesion in different temperatures

Direction of use

First, clean the both surfaces then apply a thin layer of glue on it to remain a larger amount of adhesive on end of the Pipe. Insert one pipe into the bottom edge of the other pipe without rotating to reach and interconnect to each other for a couple of seconds, without moving until the early bond obtained. After 5 minutes the connection is tight.

Storage and Shelf life

It should be kept and stored for 12 months in a cool and dry place within 5 -30 $^{\circ}$ c.

Physical & Chemical Properties

Specification	
Color	Clear
Polymer base	Polyurethane
Viscosity (at 25ºc) cps*	5500-6000
Specific gravity (at 25°C) g/cm ³	0.90-1.00
PH	5

Safety and health

Delta PVC adhesive is highly flammable, so avoid from smoke, sparks or fire. In order to protect the respiratory system, it must be used in a well-ventilated place. If it contacts with your eyes, wash your eyes immediately with a lot of water and see a doctor.

Packaging	
Packaging	Numbers in a box
Tube (50 ml)	72
Tube (100 ml)	36