

Product name: Tenax Domo 10



Description: Epoxy glue bi-component extra strong, in tixotropic paste. Suitable for glueing and joining marble, granite, stones and ceramic. For outdoor use.

Instructions for use: Make sure the surface to be treated is dry, clean and free of dust. Mixing ratio of resin to catalyst is 1:1 (see chart below). Use clean tools. Stir vigorously and apply. Gel time 2,5 h at 25° C, tacky free in 4 h. Do not place unused product back in can.

Safety instructions: Glue and catalyst are chemical products. Please read the safety data sheet A and B before use and follow the instructions written on the label on the tins.

Technical data	
Density 25° C g/cm ³ (part A & B)	1,3
Viscosity	Tixotropic paste
Aspect part A / part B	Ivory / white
Aspect resin hard	White
Mixing ratio resin + hardener in weight	100 + 100 = 200
Gel time in bulk at 25° C	2,5 h
Tacky free in thin layer at 25° C	Appr. 4 h
Minimum reaction temperature	5° C
Minimum temperature of use after hardening	-25° C
Maximum temperature of use after hardening	60° C
Adhesion force (Mpa)	15
Extensibility	1,5 %
Packaging size (litre)	1 (4 and 20)
Shelf life	This product will last at least 2 years under normal conditions between 18° C and 25° C. Keep away from heat, humidity and sun light.