

Z.TEX V22 ADHESIVE FOR FIRE RESISTANT BONDING



Z.TEX V22 is a water based adhesive suitable for fire resistant bonding of rockwool, glasswool, fabrics, fabric roof to concrete, plaster, wood and metal.

The resistance to fire is tested and certified according to **IMO Resolution A 653 (16)**.

Test report no. 154013 dated 19.11.2001 by Istituto Giordano.

Halogen derivate free.



Typical uses

- Manufacture of insulated panels and insulation ducts.
- For insulation and covering of bulkheads, walls and floors of marine constructions.
- For bonding indoor fabric floorings and coverings.

Properties

Composition :	synthetic resins in water dispersion
Consistency :	viscous liquid
Mode of setting :	water release
Colour :	white



Availability

Code	Packaging	pcs./box
1102789	22 kg. pail	-



Technical data

Heat of combustion (ISO 1716-1973) :	upper 14,63 MJ/kg lower 14,10 MJ/kg
Solids content :	57 - 63% approx.
Viscosity :	6000 - 9000 mPa.s (Brookfield spindle 5, spd 50 at 25°C) *

* Value valid for product supply specification upon leaving the factory

Method of use

Surface preparation: surfaces must be clean and dry, free from dust and grease.

Application temperature: apply at a temperature over than +10°C.

Application: mix before use. Apply a coat of adhesive onto one side to be joined by spatula, brush or spreader.

Assembling: join the parts immediately when the film is still wet and apply a light pressure.

Time of setting: 12-24 hours depending on water absorption capacity of materials and on temperature.

Consumption: 300gr/m² approx.

Storage stability

At least 12 months for the product stored in the original sealed pack in a cool and dry place at a temperature range from + 5°C to + 25°C. Protect from frost.



Fratelli Zucchini S.p.A.

Via C. Colombo, 6 - 44124 Ferrara - Italy
Tel. + 39 0532 782711 - Fax +39 0532 732121
info@zucchini.it - www.zucchini.it

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