Glue for polystyrene boards EOS TYTAN PROFESSIONAL 750ml

Brand	**TYTAN PROFESSIONAL**
Manufacturer	
Weight	**0.90 kg**
Product Code	**EOS**
EAN	**5903518057342**
SKU	**000445**
Advice IBB	
Application	**Excellent adhesion of polystyrene EPS, extruded polystyrene XPS and PIR to construction materials**
IBB ID	**9564**

Product specification

Manufacturer	**SELENA**	Unit	**pcs**
Brand	**tytan professional**	EAN	**5903518057342**

Glue for polyurethane EOS TYTAN PROFESSIONAL 750ml

Description

The product is characterized by excellent adhesion to building materials: expanded polystyrene (EPS), extruded polystyrene (XPS), polyurethane boards (PUR, PIR), wood/cork, ordinary and cellular concrete, metal, stone, ceramic elements, silicate, bituminous surfaces with mineral sprinkles, various types of plasters and roofing, gypsum boards.

Advantages

Easy and convenient to apply
Pinning after 2 hours
Very good adhesion to mineral substrates and to EPS and XPS polystyrene
Application in a wide temperature range (from 0°C to +30°C)
It does not require the use of electricity, water or specialized equipment

Application

Bonding of polystyrene boards to mineral substrates when insulating buildings using the jointless method (ETICS)
Filling expansion joints in thermal insulation
Bonding Styrofoam boxes, hobby work, minor repairs

Technical data

Blue color
Application temperature: from 0°C to +30°C

Can temperature from +10°C to +30°C
Correction time: ≤ 15 min *
Pinning time: after 2 h *
Full hardening time: 24 h *
Yield: approx. 8 m² **
Thermal conductivity coefficient: ≤ 0.036 W/mK

* Measured at +23°C and 50% relative humidity; All parameters were measured in accordance with internal standards of the Selena Group and depend largely on the curing conditions (can temperature, air humidity, surface temperature, equipment quality, air pressure, user skills);

Measured for a braid diameter of 2-3 cm, final performance depends on temperature, humidity, distance between the bonded material and the wall and the chosen application method