



TECHNO SIN Tixo

COLD CURING / RESINS



ORTHODONTIC RESIN

- SALT AND PEPPER TECHNIQUE
- EASY MODELING DUE TO ITS THIXOTROPIC PROPERTY (THE RESIN DOES NOT FALL OFF)
- TRANSPARENT, PORE-FREE AND NON-YELLOWING

CE

1639

MD

TYPE 1 • ISO 20795-2:2013



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ADVANCED DENTAL PRODUCTS

TECHNO SIN Tixo

SELF-CURING ACRYLIC RESIN FOR THE MANUFACTURE OF REMOVABLE ORTHODONTIC APPLIANCES. INDICATED FOR THE SALT-AND-PEPPER TECHNIQUE WITH A PARTICULARLY THIXOTROPIC BEHAVIOR.

PROPERTIES

Easy handling, color stability, fast process.

ADVANTAGES

- Fast polymerization
- Transparent
- Pore-free
- Non-yellowing

APPLICATION TECHNIQUE

Dispense the liquid from a measuring cup to prevent contamination.

Apply the liquid to the model (10–20 drops), spreading it evenly to form a thin film.

Sprinkle the powder onto the damp model and remove any excess. Repeat the application in layers until the desired thickness is achieved.

Finish with a layer of monomer to improve surface smoothness.

Cure in water at 40–45 °C under pressure (2 bar) for 8–10 minutes.

FINISH AND POLISHING

TECHNO SIN Tixo can be finished and polished using usual methods. We recommend the use of **POLI-R** pastes for grinding and polishing and **POLI-B** for the final shine. Repairs can be carried out with the same material.

SELLING FORMAT

9065-M20 **Kit Intro** 80 g
80 g + 60 ml + dosers

9065-020 **Powder** 2 x 500 g 1 kg

9065-030 **Powder** 8 x 500 g 4 kg

9066-020 **Liquid** Bottle 500 ml

9066-030 **Liquid** Container 2000 ml

RELATED PRODUCTS

ORTOGUIX

Special stone for model study in orthodontics.



TECHNOSIL

Separating fluid for acrylic resins

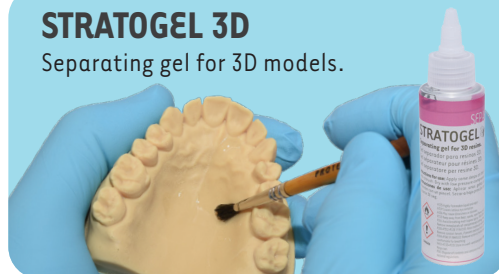
TECHNOSIL SUPER

Separating fluid for resins, containing oil and forming a thin film.



STRATOGE 3D

Separating gel for 3D models.



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ADVANCED DENTAL PRODUCTS



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