



# ECO-CRYL PRO

COLD CURING / RESINS



CURED IN 30 MINUTES



## COLD-CURING ACRYLIC RESIN FOR THE POURING TECHNIQUE

- DENTURES COMPLETED IN LESS TIME THAN WITH THE TRADITIONAL SYSTEM
- CLEANER AND CHEAPER PROCESS.

CE  
1639

MD

TYPE 2 CLASS 2 • ISO 20795-1:2013



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ADVANCED DENTAL PRODUCTS

# ECO-CRYL PRO

**COLD-CURING ACRYLIC RESIN FOR THE POURING TECHNIQUE  
PRODUCTION OF TOTAL AND PARTIAL DENTURES.**

## PROPERTIES

Specially designed for the manufacture of dentures with the pouring technique either with gelatine or silicone.

We recommend our **MUFLA DE VERTIDO** and the gelatine **TECHNOJEL-PRO**.

## ADVANTAGES

- Color stability over time
- Very easy to prepare
- Fluid consistency
- Suitable working time

## PROCESS



1. Duplicate the model with **TECHNOJEL-PRO**



2. Cut the pouring channels



3. Insert the teeth into each position



4. Pour the resin into the flask



5. Polymerisation:  
Water temperature: 45°C  
Pressure: 2 Bar /30 minutes



6. Easy and fast finish results



## SALES FORMAT AND COLORS

|          |               |           |         |
|----------|---------------|-----------|---------|
| 9045-021 | <b>Powder</b> | 2 x 500 g | 1.000 g |
| 9045-031 | <b>Powder</b> | 8 x 500 g | 4 kg    |

|          |               |           |         |
|----------|---------------|-----------|---------|
| 9042-020 | <b>Liquid</b> | Bottle    | 500 ml  |
| 9042-030 | <b>Liquid</b> | Container | 2000 ml |

Available colours:

- R1: Pink  
R1V: Veined Pink



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Tel. +34 972 526 169

Polígono Empordà Internacional  
17469 . VILAMALLA (Girona) . Spain

**protechno@protechno.com**

**www.protechno.com**

## FINISHING AND POLISHING

Once the polymerization has finished, deflask the model and remove the spill-overs. **ECO-CRYL PRO** 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.