



FLU-STONE

BASE PLASTERS / **STONES**



PROFESSIONAL MODELS WITH INTENSE COLOURS

- SELF-LEVELLING STONE FOR COMPACT MODEL BASES
- LOW EXPANSION, RECOMMENDED FOR ALL PIN SYSTEMS
- VERY FLUID GYPSUM. FREE OF BUBBLES

STONE TYPE 4 • ISO 6873


protechno
ADVANCED DENTAL PRODUCTS

FLU-STONE

FLUID LOW EXPANSION STONE FOR BASES.

ADVANTAGES

- Compact and smooth surface
- Easy separation of the stumps
- Recommended for pin systems
- Free of bubbles

USE INSTRUCTIONS

Powder/water ratio:	100 g/ 24 ml
Working temperature:	20-23°C
Mixing: Vacuum:	30 sec.
Manual:	60 sec.

PHYSICAL CHARACTERISTICS

Working time:	6 min.
Initial setting:	8 min.
(Vicat test according to ISO 6873)	
Final setting:	11 min.
(Vicat test according to ISO 6873)	
Setting expansion (2 h.):	0.05 %
Compressive strength (1 h.):	40 MPa

SALES FORMAT



Eco-Pack 6 Kg (3 x 2000 g)

Terra	Blue	Intense blue	Indian red
1130-067	1130-061	1130-068	1130-069

Test pack 2 kg (1 x 2000 g)

Terra	Blue	Intense blue	Indian red
1130-K67	1130-K61	1130-K68	1130-K69



RELATED PRODUCTS

KIMBERLIT

Extra-hard high density die stone.



TENSIO-SIL

Tension-reducing fluid for alginate and silicone. Bubble-free models.



protechno

ADVANCED DENTAL PRODUCTS



Tel. +34 972 526 169

Polígono Empordà Internacional
17469 . VILAMALLA (Girona) . Spain

protechno@protechno.com

www.protechno.com