

· Conscious dentistry ·



ADDITION CURING SILICONE Putty Soft

ES · SILICONA DE CURADO POR ADICIÓN Putty Soft
IT · SILICONE A POLIMERIZZAZIONE PER ADDIZIONE Putty Soft
FR · SILICONE PAR ADDITION A POLYMERISATION PUTTY Soft
PT · SILICONE POLIMERIZÁVEL POR ADIÇÃO Putty Soft
DE · ADDITIONSVERNETZENDES SILIKON Putty Soft

"THE FUTURE
IS IN YOUR HANDS"

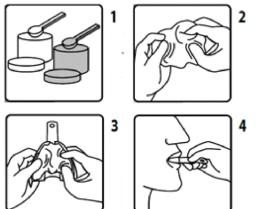


ADDITION CURING SILICONE Putty Soft

Polyvinylsiloxane for high precision dental impressions, addition-curing. Product complies with ISO 4823. For professional use. Rx ONLY.

INSTRUCTIONS FOR USE

APPLICATIONS: Preliminary impressions for the two-step putty/wash and base for the sandwich technique. The impression can be electroplated.



PREPARATION: Dry the areas to be reproduced and prevent further inflow of liquid into them. Measure out the two pastes in a ratio of 1:1, using the corresponding coloured scoops (1). Mix the two components vigorously to obtain a homogeneously coloured mass (2). Place the mixed mass on the impression tray (3) and insert it into the mouth (4).

TECHNICAL DATA	NORMAL		FAST	
	PUTTY SOFT NORMAL	PUTTY SOFT FAST	PUTTY HARD NORMAL	PUTTY HARD FAST
ISO 4823 classification	Type 0	Type 0	Type 0	Type 0
Mixing time	30"	30"	30"	30"
Working time *	2' 30"	1' 15"	2' 30"	1' 15"
Minimum time in mouth	2' 15"	1' 30"	2' 15"	1' 30"
Recovery from deformation	99,9%	99,9%	99,9%	99,9%
Strain in compression	4%	1%	1%	1%
Linear dimensional change at 24 hours	-0,02%	-0,02%	-0,02%	-0,02%
Detail reproduction	25µm	25µm	25µm	25µm
Hardness Shore A	50	63	50	63

*Measurement at 23 +/- 2°C and 50 +/- 10% relative humidity.

WARNINGS: The above times can be influenced by:

- variations in the temperature of the material, the environment and/or the operator's hands during mixing (higher temperatures reduce them while lower temperatures prolong them)
- changes in the speed and/or force employed during mixing
- humidity

Avoid direct or indirect contact with latex rubber dams, gloves or with components of such material. Contact with latex inhibits the hardening of polyvinylsiloxanes. Accurately wash your hands and use vinyl/nitrile gloves. Do not invert the lids of the containers and use the corresponding coloured scoop for each paste. Close the containers well after use. To eliminate traces of saliva or blood and guarantee optimal adhesion of the wash impression to the preliminary impression, rinse under running water and dry well. The impression can be stored without any special precautions. Cast the model in plaster at least 30 minutes after removal from the mouth.

For disinfection, immerse the impression for 5 minutes in a solution of glutaraldehyde (concentration 0.5%-2%) or sodium hypochlorite (concentration 0.1%-1%). Rinse the impression under running water after disinfection.

IMPRESSION TRAY: All types of rigid impression trays can be used.

GUARANTEE: The manufacturer guarantees the quality of its products and undertakes to replace them whenever defects in production are found within the expiry dates. The manufacturer will not be held responsible and will not recognize any damage that is direct, indirect, and accidental or caused by incorrect use of the material. Check the suitability of the product prior to use.

STORAGE: Shelf life 3 years when stored a 77 °F (25 °C).

PRESENTATION:

- [COD VI52001] ADDITION CURING SILICONE Putty Soft, Normal Set
- [COD VI52002] ADDITION CURING SILICONE Putty Soft, Fast Set.
- [COD VI52003] ADDITION CURING SILICONE Putty Hard, Normal Set
- [COD VI52004] ADDITION CURING SILICONE Putty Hard, Fast Set.

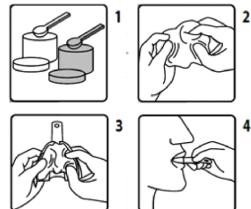


SILICONA DE CURADO POR ADICIÓN Putty Soft

Material de impresión de adición de alta precisión, a base de polivinilsiloxano, para impresiones dentales. Cumple la Norma ISO 4823. Para uso exclusivo en odontología.

INSTRUCCIONES DE USO

APLICACIONES: Silicona para el procedimiento de doble impresión, así como la base de la técnica sandwich. Es posible galvanizar la impresión.



PREPARACIÓN: Secar las zonas a reproducir y evitar un nuevo aporte de líquidos. Dispensar las dos pastas en la proporción 1:1 con ayuda de las cucharillas dosificadoras de colores (1), mezclar bien los dos componentes hasta que se crea una masa de color uniforme (2). Distribuir el material mezclado sobre la cubeta de impresión (3) y, a continuación, introducir ésta (3) en la cavidad bucal (4).

TIEMPO DE MEZCLA	NORMAL		FAST	
	TIEMPO DE MEZCLA	TIEMPO MÍNIMO DE PERMANENCIA EN BOCA	TIEMPO DE MEZCLA	TIEMPO MÍNIMO DE PERMANENCIA EN BOCA
TIEMPO DE MEZCLA	2'30"	2'15"	1'15"	1'30"
TIEMPO MÍNIMO DE PERMANENCIA EN BOCA	2'15"	1'30"	2'15"	1'30"
CAPACIDAD DE RECUPERACIÓN	99,9%	99,9%	99,9%	99,9%
RESISTENCIA COMPRRESIVA	4%	1%	1%	1%
VARIACIÓN DIMENSIONAL TRAS 24 HORAS	-0,02%	-0,02%	-0,02%	-0,02%
EXACTITUD DE REPRODUCCIÓN	25µm	25µm	25µm	25µm
DUREZA SHORE A	50	63	50	63

*Medición realizada a 23 +/- 2°C y 50 +/- 10% de humedad relativa del aire.



ECO DESIGN



CLOSE MANUFACTURE



RESPONSIBLE CONSUMPTION



SMART WASTE



ONLINE DISTRIBUTION



1
base



1
catalyst

Minimum net volume.

2x300 ml

Minimum net volume
after mixing.

600 ml

Only for dental professional use



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