

CLEARSOLE

Vinylpolisiloxane for laboratory



CLEARSOLE

Medium consistency transparent silicone to be used in dental labs as matrix material in combination with light curing composites in fixed restorations.

ADVANTAGES

- High rigidity with final hardness 74 Shore A
- Thixotropic formula enables easy injection on the model/flask
- High transparency of the matrix
- The small mixing tip reduces material waste

CHARACTERISTICS

- Mixing ratio 1:1
- Transparent
- High elastic properties and detail reproduction
- Shelf life: 3 years

Piece by Piece
with *pleasure.*

Premium Plus Japan commitment
to the own manufacture products



TECHNICAL DATA

Clearsole

Mixing time	1'
Total working time (23°C)	1'
Setting time (23°C)	12'
Detail reproduction	<20μ
Low dimensional change	< 0,20%
Elastic recovery	>99.80%

PACKAGING

PJ9700	Clearsole 2x50ml + 6 Mixing tips
PJ9710	Clearsole 4x50ml

MAIN APPLICATION

transparent matrix for
light-curing composite techniques

Available by the authorized dealer