



## PUTTY

Vinyl polysiloxane addition silicone of soft or extra soft viscosity with a normal or fast setting time.



## LIGHT

Vinyl polysiloxane addition silicones of low viscosity offering a normal (light/regular) or fast (light) setting time.



## REGULAR

### Application:

- For fixed and removable full or partial dentures.
- It is advised to use the light or regular with the putty.
- Double mix technique or wash technique.



Putty Soft Fast set and Light Normal set  
Wash technique



Putty Extra Soft Fast set and Light Fast set  
Wash technique



Putty Soft Normal set and Light Normal set  
1 time impression



Putty Extra Soft Fast set and Light Fast set  
Wash technique



Putty Soft Fast set and Light Fast set  
1 time impression



Putty Soft Normal set and Light Normal set  
1 time impression

## Why choose Turboflex R&S?

- + Excellent mechanical resistance**  
Resistant to tearing and distortion when withdrawing and removing the impression model.
- + Excellent dimensional stability**  
Ensures the preservation of the impression.
- + Thixotropic**  
The Light does not overflow during the setting stage, ensuring easy use.
- + Hydrocompatible**  
The Light ensures an exceptional reproduction of details even in contact with gingival fluid or blood.
- + "Snap Set" effect**  
The ideal balance between working time and setting time: long working time, short setting time.
- + Laboratory**  
Possibility of flowing several models.



## Advice from our professional dentists

- > Extra Soft Fast Set → Very easy removal, which is ideal for sensitive patients.

## Technical data and use



### PUTTY

### LIGHT

### REGULAR

#### Product

#### Standard

#### Type

#### Shore A hardness

#### Linear retraction (%)

#### Compression set (%) ISO Standard: 0.8 - 20

#### Elastic memory (%) ISO Standard > 96.5

#### Colour

#### Mixing time

#### Working time

#### Setting time in mouth

#### Total setting time

#### Packaging

#### Shelf life (in years)

#### References

#### References eco pack 4 x 50ml cartridges

Soft Normal Set

Soft Fast Set

Extra Soft Fast Set

Normal Set

Fast Set

Normal Set

ISO 4823

Type 0 Putty Consistency

Type 3 Light Bodied Consistency

Type 2 Medium Bodied Consistency

60-2

56-2

45-2

45-2

<-0.2

<-0.2

<-0.2

1-3

3-5

3-5

99

99.5

99.5

99.5



30 sec\*.

Automatic

Automatic

2 min\*.

1 min 30 sec\*.

2 min\*.

1 min 30 sec\*.

2 min\*.

3 min 30 sec\*.

2 min 30 sec\*.

3 min 30 sec\*.

2 min 30 sec\*.

3 min 30 sec\*.

5 min 30 sec\*.

4 min\*.

5 min 30 sec\*.

4 min\*.

5 min 30 sec\*.

Tub of 250ml base + 250ml catalyst

2 x 50ml cartridges + 12 mixing tips

2 x 50ml cartridges + 12 mixing tips

2

2

3

1-989

1-990

16-149

16-050

16-051

16-671

16-120

16-121

16-672

\* Time observed at a temperature of 23°C. Higher temperatures reduce the time, lower temperatures increase the time.

## Additional products

### ACCESSORIES

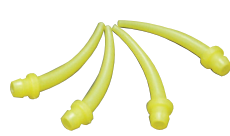
Dispenser gun



Mixing tips



Intra oral tips



### IMPRESSIONS

Stainless steel or aluminium, perforated and non-perforated impression trays



Supratrays disposable sectoral impression trays



Turboflex, impression trays and tips: class I medical devices. CE marking. Images are for illustrative purposes only. Manufactured by CFPM.

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