

ProBase®



Professional denture base materials



ProBase®

Hot – Heat-curing

Indication

- Complete dentures
- Combination dentures
- Partial dentures

Your benefits at a glance

- Shade range coordinated with ProBase Cold
- Processing technique: packing technique
- Six different methods of polymerization
- Smooth consistency
- Stability of shape
- Stability of shade
- Conforms to ISO EN 1567
- Environmentally-friendly packaging and refill system

Delivery Form

Trial Kit
100 g Polymer
50 ml Monomer
Working Accessories

Standard Kit
2x 500 g Polymer
500 ml Monomer
Working Accessories

Lab Kit
5x 500 g Polymer
1000 ml Monomer
Working Accessories

Refill
Polymer
2x 500 g / 5x 500 g /
10x 500 g / 20x 500 g
Monomer
500 ml / 1000 ml / 2000 ml /
4000 ml

Working Accessories
1 Measuring cylinder
polymer
1 Measuring cylinder
Monomer
1 Mixing cup / cover
1 Mixing spoon
20/100 Separating foils

Accessories
1 Plastic container

Available in the shades*
Pink, Pink-V, S, US-L, US-P,
36 P, 36 P-V, Pink-V Implant
and clear



Cold – Self-curing

Indication

- Repairs
- Partial dentures
- Rebasing and relining
- Complete dentures (cold; packing technique)

Your benefits at a glance

- Shade range coordinated with ProBase Hot and SR Ivoclar High Impact
- Two different processing techniques: pouring and packing technique
- Favourable flow and modelling properties
- Stability of shape
- Stability of shade
- Conforms to ISO EN 1567
- Environmentally-friendly packaging and refill system

Delivery Form

Trial Kit
100 g Polymer
50 ml Monomer
Working Accessories

Standard Kit
2x 500 g Polymer
500 ml Monomer
Working Accessories

Lab Kit
5x 500 g Polymer
1000 ml Monomer

Refill
Polymer
1x 500 g / 2x 500 g /
5x 500 g / 10x 500 g /
20x 500 g
Monomer
500 ml / 1000 ml / 2000 ml /
4000 ml

Working Accessories
1 Measuring cylinder
polymer
1 Measuring cylinder
Monomer
1 Mixing cup / cover
1 Mixing spoon

Accessories
1 Plastic container

Available in the shades*
Pink, Pink-V, S, US-L, US-P,
36 P, 36 P-V, Pink-V Implant,
Preference Implant and clear



ProBase – A fundamental component of BPS®

The well-established ProBase denture base material is a core product of our future-oriented concept in prosthodontics that offers laboratories the possibility of conducting individualized marketing activities. You too can benefit from the advantages of the Biofunctional Prosthetic System (BPS) in your day-to-day work.

*The range of shades may vary from country to country.

Descriptions and data constitute no warranty of attributes.

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