

mollosil[®]

Long-term relining material for chairside use, A-silicone based, permanently soft. cold curing. Secure bonding to the denture acrylic. For manual mixing, mixing ratio 1:1. Also suitable for immediate dentures Biocompatible, taste- and odourless. Also suitable for application with the indirect technique. Colour : gingiva



Art.-No.	Packing	Unit
02274	Starterkit base, tube of catalyst, tube of adhesive, bottle of Lustral gloss varnish, bottles of pipettes	30 ml 30 ml 5 ml 2 x 6 ml 2 pcs.
03007	mollosil Adhesive	5 ml
03008	Lustral gloss varnish	2 x 6 ml

Molloplast® B

Permanent soft relining material for processing in dental laboratories. One-component silicone, heat curing, microwave - polymerising, wide indications (e.g. for obturators, mouth guards, etc.). Improved bonding to new and old denture base acrylics. Optimised consistency due to new vacuum filling technique. Resisting the influences of the oral environment, with anti-plaque effect. It's outstanding properties are clinically tested and documented.



Art.-No.	Packing	Unit
03000	Standard Packing jar of	45 g
03003	Standard Packing jar of	30 g
03002	Combi Packing jar of Primo Adhesive, bottle of	45 g 15 ml
03004	Primo Adhesive bottle with brush of	15 ml

Permaliner

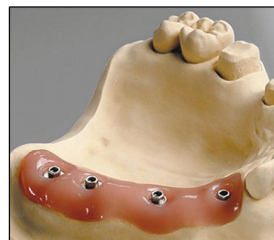
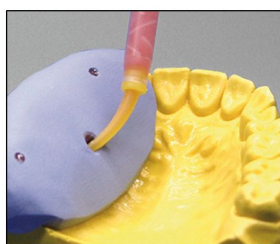
Ready-to-use hot cure silicone for the permanent lining of dentures. Permanently soft with reduced polymerisation time. Particularly suitable for the flask technique in the dental laboratory, ideal for the manufacturing of new prostheses. Expanded indication spectrum, even with the most difficult jaw conditions. Holds absolutely securely to all acrylates, without adhesive. Reduces the deposit of oral-specific bacteria through an anti-plaque effect. No softening, no embrittlement, remains elastic even after long periods of wear. Biocompatible, MMA-free, neutral odour and taste. Colour: light pink



Art.-No.	Packing	Unit
02092	Standard Packing jar of	30 g

Esthetic Mask

Flexible gingival mask, A-silicone based, for the fabrication of master models and working casts in the dental technique, cold curing, high dimensional stability and tear strength. Fast and easy processing, approx. 45 Shore A, mixing ratio of 1:1, with re-usable syringes. For perfect natural aesthetics. Available in tubes and Automix2-cartridges. Colour: gingiva

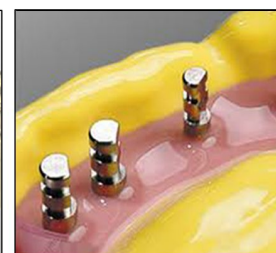
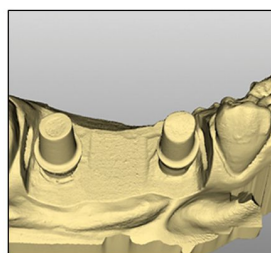
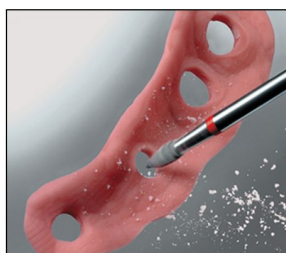
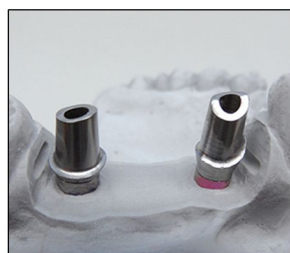


Art.-No.	Packing	Unit
03113	Cartridge Packing cartridges mixing cannulas, yellow seprating liquid for silicones, vaporizer of	2 x50 ml 10 pcs. 15 ml
03113	Seprating Agent separating liquid for silicones, vaporizer of	15 ml

Implant Mask

Special silicone, addition curing, for the fabrication of flexible gingival masks in the field of highly precise implant work. Light bodied, high tear strength and dimensional stability. Its reliable flowing properties and optimum elasticity allows a trouble-free realignment. Excellent grinding due to the high final hardness of approx. 70 Shore A. Special mixing cannulas diminish loss of material to an absolute minimum.

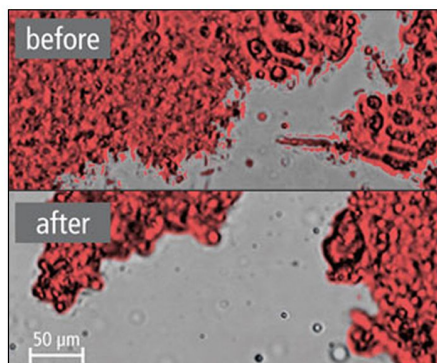
Colour: gingiva



Art.-No.	Packing	Unit
02529	Standard Packing cartridges mini-mix 1:1 mixing cannulas, light green, 1:1 separating liquid for silicones, vaporizer of	2x10 ml 6 pcs. 15 ml
02690	Seprating Agent separating liquid for silicones, vaporizer of	15 ml

Good morning spray

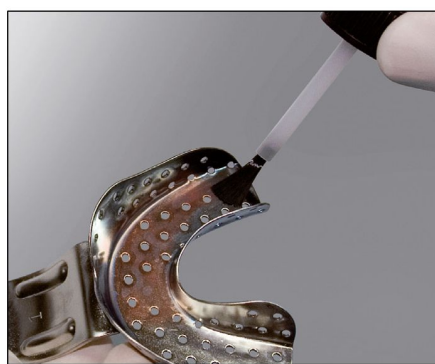
Antibacterial spray solution for A-silicone based relinings, inhibits plaque and delays accumulation of oral microorganisms for 24 hours, without any adverse effects on the natural oral flora. Bacteriostatic effect (inhibits bacteria growth) due to the special combination of active substances, with chlorhexidine and ethereal oils.



Art.-No.	Packing	Unit
02284	Standard Packing spray bottle	100 ml
02811	5 -Pack spray bottle	5x100 ml

Detaseal Adhesive rapid

For adhesion of addition curing impression materials to plastic, metal and individual trays, fast drying (approx. 1-2 min.). Medical device Cl. I, colour: orange-transparent



Art.-No.	Packing	Unit
02324	Bottle with brush	15 ml