

Product Description

Adhesion primer for bond enhancement between denture base resins and highly crosslinked acrylic teeth.

Composition

Methylmethacrylate, Dimethacrylate, Methacryl acid

Processing

To improve the bond of the base resins and the acrylic tooth, after isolating the plaster model with Aislar®, the basal surfaces of the tooth are roughened with a coarse diamond burr or by sand-blasting and the grinding dust is removed. Apply the Palabond with a brush (no metal ferrule) twice and allow it to work in for 30 seconds each time. After the second coat the adhesion primer remains active for 10 minutes. Then process the prosthetic acrylic in accordance with the respective information for USE.

Repair

For repair of used dentures roughen surfaces (course diamond-burr) to be connected and treat with Palabond as mentioned above.

Caution:

After application, Palabond remains active for 10 minutes. Finishing or repairing the denture must be carried out within this time.

Storage advice

Do not store above 25°C (77°F). Do not use after expiry date. Avoid direct exposure to sun. When product has been removed, reseal carefully. Keep away from children. Visually inspect for damage before first use. Damaged products must not be used.

Hazard information

Flammable. Irritating to eyes. Irritates the respiratory system. Irritates the skin. Irritates the mucosa. May cause sensitisation by skin contact. Store container in a well ventilated area. Keep away from sources of ignition – No smoking. Avoid contact with skin. Use suitable protective equipment (see MSDS). In case of contact with skin, immediately wash thoroughly with plenty of water and soap. Avoid contact with the eyes. In case of contact with eyes, immediately wash thoroughly with plenty of water. In case of persistent complaints, consult an ophthalmologist. Take action to prevent electrostatic discharges.

Disposal information

Observe the material safety data sheet or national regulations (Available at www.heraeus-dental.com or from your Heraeus contact).

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