

WP Metalprime

Description:

WP Metalprime is a liquid that creates adhesion between metals on the one hand and zirconium dioxide, resins, prosthesis resins and composite materials on the other hand. WP Metalprime can be used extra-orally. Tests have shown that WP Metalprime improves the adhesion between resins and metals, specially non-precious metals.

Processing procedure - extraoral:

Step 1: Sandblast metal surface with aluminium oxide

Step 2: blow clean with air gun (recommended particle size 110 with 2.8 bar) / avoid contamination with separating agents, oil or moisture.

Step 3: Put 2-3 drops of WP Metalprime into a suitable container

Step 4: Apply a thin layer of WP Metalprime onto the metal surface with the provided brush and let it dry

Step 5: Apply the resin on the metal immediately after surface treatment.

Step 6: Cure the resin according to producer's instructions

Properties:

- Good liquid consistency
- Very good adhesion to metal, specially non-precious metals
- Very good adhesion to prosthesis resins and composites

Advantages:

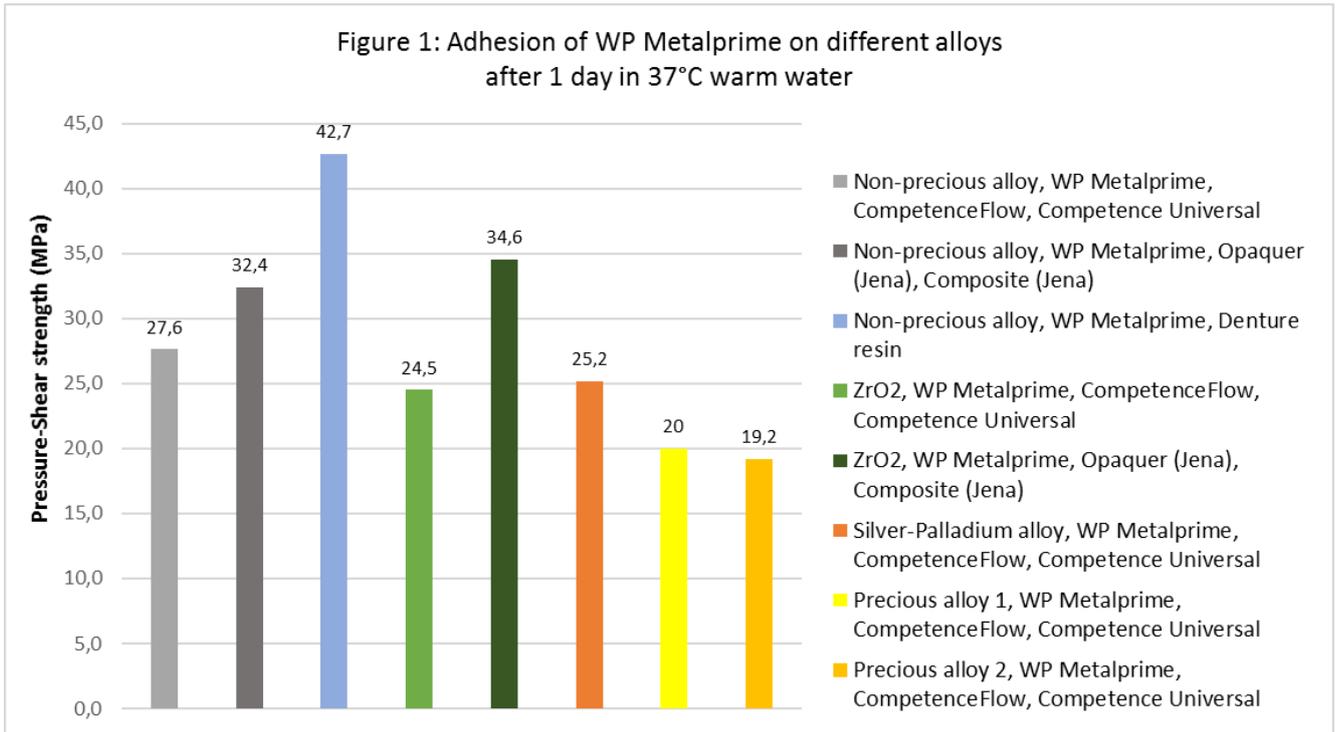
- Easy to use
- Fast curing
- Self-curing
- Safe adhesion between resins and non-precious metals
- Ensures permanent safe adhesions

Indication:

Suitable for improving the adhesion of resins and resin materials on metals of all kind.

WP Metalprime

Technical data:



Storage conditions: dry and protected from light at 0 - 22 °C

Shelf life: 3 years

Presentation:

WP5593: WP Metalprime, liquid, 2 x 3 ml bottle, brush, brush holder

