

Auxiliaries

IC-1000 2K Polyester Putty(CHPO)

Product Description

2-component polyester putty featuring good sanding, adhesion and filling properties; universally Suitable for bare metal, Primers and existing finishes.

Technical Characteristics

Color: Grey
 Shelf life of Polyester Putty : 10 months ; Best quality :6 months at 25°C
 Shelf life of CHPO Hardener: 6 months ; Best quality : 3 months at 25°C
 Spreading rate: 250-300 m /l (avg) at 1 µm

Pre-treatment

Degrease with IC-800/.
 Dry sand with P100-P120 grade paper or wet sand with P150-P180 grade paper.
 Re-clean with IC-800.

<div data-bbox="252 940 383 1069"></div> <div data-bbox="395 987 542 1019">Mixing Rate</div> <div data-bbox="252 1134 383 1267"></div> <div data-bbox="403 1187 466 1215">Potlife</div> <div data-bbox="252 1284 383 1414"></div> <div data-bbox="403 1328 510 1358">Application</div> <div data-bbox="252 1442 383 1573"></div> <div data-bbox="403 1496 467 1526">Drying</div> <div data-bbox="252 1619 383 1748"></div> <div data-bbox="403 1673 483 1703">Sanding</div>	<div data-bbox="587 892 898 978"> Temperature at 25°C IC-1000 2K Polyester Putty Hardener (tube) </div> <div data-bbox="987 922 1254 978"> – (vol) 100 g – (vol) 2.5 g </div> <div data-bbox="587 1037 898 1123"> Temperature above 30°C IC-1000 2K Polyester Putty Hardener (tube) </div> <div data-bbox="987 1067 1254 1123"> – (vol) 100 g – (vol) 1.5 g </div> <div data-bbox="587 1170 849 1239"> Mix well before application. 2 – 4 mins at 25°C </div> <div data-bbox="596 1347 880 1375"> Apply with plastic/steel blade. </div> <div data-bbox="596 1522 833 1582"> Drying at 25°C: 20 mins Flash off 5 mins </div> <div data-bbox="596 1675 1383 1778"> Wet flat with P180-240 grade paper or dry flat with P80-120 grade paper; then with P240-P320 grade paper to feather edge. Water sanding 20 mins Dry sanding 30 mins </div>
---	--

The products are suitable for professional use only. The data contained in this publication are based on our current knowledge and experience. You can obtain the latest version of technical data sheet from our website at www.wonder-global.com or directly from your supplier.