

# High Quality Repair System



<p><b>Standex Etching Adhesion Primer</b></p> <p>TDS 312</p>	<p>REAKTIV-HAFTPRIMER ETCHING ADHESION PRIMER</p> <p>STANDOX - WUPPERTAL - GERMANY</p>	<p>1:1 with Standox Etching Adhesion Activator potlife 8-10 h/20°C</p>	<p>Compliant 1.3 - 1.4 mm 2.0 - 2.5 bar inlet pressure 2 = 8-10 µm</p>	<p>HVLP 1.3 - 1.6 mm 0.7 bar atomization pressure 2 = 8-10 µm</p>	<p>30 min/20°C</p>	<p>Standex 2K Filler</p>		
<p><b>Standex VOC System Filler HighPro/VOC Hardener Compliant</b></p>	<p>VOC SYSTEM FÜLLER FILLER</p> <p>STANDOX - WUPPERTAL - GERMANY</p>	<p>7:1 with all VOC Hardeners potlife 90-120 min/20°C</p>	<p>10% Standox 2K Thinner 22-24 s/DIN 4 mm/20°C 61-68 s/ISO 4 mm/20°C</p>	<p>Compliant 1.6 - 1.8 mm 1.5 - 3.0 bar inlet pressure 2 - 3 = max 250 µm</p>	<p>Air dry overnight 20°C or 30-40 min/60-65°C panel temperature</p>	<p>Short wave 10-15 min (see Standox Painting System S10)</p>	<p>P400 - P500 orbital sanding machine</p>	<p>P800</p>
<p><b>Standex Basecoat</b></p> <p>TDS 610</p>	<p>BASISLACK BASECOAT</p> <p>STANDOX - WUPPERTAL - GERMANY</p>	<p>50-60% Standox Thinner MSB 20-22 s/DIN 4 mm/20°C 53-61 s/ISO 4 mm/20°C</p>	<p>Compliant 1.3 - 1.4 mm 2.0 - 2.5 bar inlet pressure 2 = 15-25 µm</p>	<p>HVLP 1.3 - 1.4 mm 0.7 bar atomization pressure 2 = 15-25 µm</p>	<p>5 min/20°C intermediate flash-off</p>	<p>10-15 min/20°C final flash-off</p>	<p>Standocryl 2K Clears</p>	
<p><b>Standocryl Express Premium Clear HS Hardener</b></p> <p>TDS 585</p>	<p>STANDOCRYL EXPRESS-PREMIUM-KLARLACK CLEAR</p> <p>STANDOX - WUPPERTAL - GERMANY</p>	<p>2:1 with all Standox 2K Hardeners HS potlife 60-90 min/18-22°C</p>	<p>4-5% Standox 2K Thinners 17-19 s/DIN 4 mm/20°C 41-49 s/ISO 4 mm/20°C</p>	<p>Compliant 1.3 - 1.4mm 2.0 - 2.5 bar inlet pressure 2 = 50-60 µm</p>	<p>HVLP 1.3 - 1.4mm 0.7 bar atomization pressure 2 = 50-60 µm</p>	<p>5-10 min/18-22°C intermediate and final flash-off</p>	<p>Air dry overnight /18-22°C or 20-30 min/60-65°C panel temperature</p>	<p>Short wave 8-12 min (see Standox Painting System S10)</p>