

Working Process:	Blending-in with Standohyd Basecoat (Spot Repair)
Substrate:	<ul> <li>For preparation of repair areas see Standox Painting System S3.</li> <li>Keep surface for priming with filler as small as possible.</li> </ul>
Pretreatment / Cleaning:	<ul> <li>Sand the repair area with P1000-P1200 and go over the whole panel with an ultra fine pad.</li> </ul>
	For substrate preparation information see Standox Painting System S1.
Painting:	
Option:	<ul> <li>First apply one spray pass of Standohyd Color Blend to repair and fade out area.</li> </ul>
	<ul> <li>Apply Standohyd Basecoat with reduced viscosity (18-22 s / DIN 4mm / 20°C) and reduced spray pressure (by 0.5 - 1.0 bar) with several spray passes to repair area and even out pattern to achieve opacity. After each spray pass, blow dry with an air gun.</li> </ul>
	• Blend-in in repair area.
Option:	<ul> <li>RFU Standohyd Basecoat can also be mixed 1:1 with Standohyd Color Blend to make final spray passes of blend-in process.</li> </ul>
	<ul> <li>Apply one spray pass of Standocryl VOC Clear on blending-in area. After flash-off time apply Standocryl VOC Clear over complete area.</li> </ul>