



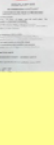








CERTIFICATES CONFORMS TO: ASME V, Art. 4 Par. T-433.2  
 Non corrosive according to ASME sulphur and halogen free  
 Not irritating, Odorless and Not Flammable

## COUPLANTS

Products	Description	Special Characteristics
<p><b>MATRIX</b></p> 	<p><b>COUPLANT GEL</b></p> <p>Ready for use, or can be diluted with water up to 1:1</p>	<p>✓Thick blue gel, it does not dry, with antirust</p> <p>✓Usable from -20°C up to + 120°C</p>
<p><b>FYr</b></p> 		<p>✓Yellow fluorescent fluid economical for all surfaces, with antirust</p>
<p><b>C 333</b></p> 		<p>✓Blue dense thixotropic: special for corroded surfaces, welds, castings and forgings.</p> <p>✓It dries leaving a non-slippery surface, with antirust</p>
<p><b>FYp</b></p> 	<p><b>COUPLANT IN POWDER</b></p> <p>To be mixed with water, it becomes gel in a few minutes with no lumps. Density can be adjusted according to dilution</p>	<p>✓Yellow fluorescent fluid economical for all superfaces , with antirust</p>
<p><b>C 333</b></p> 		<p>✓Blue dense thixotropic: special for corroded surfaces, welds, castings and forgings.</p> <p>✓It dries leaving a non-slippery surface,</p>
<p><b>MHT</b></p> 	<p><b>SPECIAL COUPLANTS</b></p>	<p>✓Paste for surfaces up to 300°C</p>
<p><b>UHT</b></p> 		<p>✓Paste for surfaces up to 600°C</p>
<p><b>W4US</b></p> 		<p>✓Water additive, immersion testing, squirters, etc.</p>
<p><b>C200</b></p> 		<p>✓Special gel for surfaces from -50°C up to +200°C</p>