

## Surface Refinement for Fittings made of Zinc Diecast

Technical information for customers

### GG-Pro + (Article no.: 970)

<b>Properties</b>	<b>Applications</b>
<p><b>GG-Pro 970</b> is a zinc layer (acid or alkali) that is galvanically separated in the drum on die-cast zinc.</p>	<p><b>GG-Pro 970</b> is especially suited for those applications in which a combination of both corrosion and scratch resistant and CrVI-free surface is required.</p>
<p><b>GG-Pro 970</b> has a Cr-VI free surface coating and thick layer passivation. An organic / inorganic sealing is also applied as a topcoat.</p>	<p><b>Economic Aspects</b></p>
<p>The coating thickness of <b>GG-Pro 970</b> can be varied depending on the corrosion resistance requirements.</p>	<p><b>GG-Pro 970</b> is a cost-beneficial surface and offers, due to its corrosion resistance in combination with its freedom from CrVI, an optimum price-performance ratio for the coating of steel and furniture fittings. Depending on design, the coated parts are mostly used outdoors, where the demands on corrosion resistance are very high.</p>
<p><b>GG-Pro 970</b> displays stable and even coloration over time.</p>	

### Features:

**ISO 9227 / DIN 50021 salt spray testing corrosion resistance** >144h (white rust)

**Appearance** Natural zinc (light)

**Surface and coatingprocess are Cr-VI free!**