

## Product Data Sheet

### Gearbox and Driveshaft Paint

#### NewPro POX 2K-Gearbox and Driveshaft Paint

##### Product and Material Description:

Two-component material, thin-layered, also for non-metallic surfaces, with high resistance against the most mineral and synthetic lubricants. Also for temporary corrosion protection on blasted iron and building steel surfaces.

Max. Dry Layer Thickness 50 µm!!

Other colour shades on request!!

Industrial Mixing Ratio 7:1 with 0091-60002

<b>Density:</b>	1.440 g/cm <sup>3</sup>
<b>VOC</b> (volatile organic compounds) (g/l):	470
<b>DFT</b> (Dry Layer Thickness) (µm):	70
<b>Coverage each m<sup>2</sup> (theor.):</b>	4.5 kg / 6.4 l
<b>Colour Shades:</b>	red brown (81212)
<b>Thinners:</b>	0089-00090
<b>Container Size:</b>	16kg
<b>Article-Number:</b>	0009-xxxxx-0060

## **NewPro POX 2K-Gearbox Paint**

### **Product and Material Description:**

- only for dry gearboxes -

Two-component material for coating the inside and outside of gearbox housings.

Industrial Mixing Ratio: 5 : 1 with 0091-60002

<b>Density:</b>	1.300 g/cm <sup>3</sup>
<b>VOC</b> (volatile organic compounds) (g/l):	380
<b>DFT</b> (Dry Layer Thickness) (µm):	70
<b>Coverage each m<sup>2</sup> (theor.):</b>	6.0 kg / 7.9 l
<b>Colour Shade:</b>	carmine red (31220)
<b>Thinners:</b>	0089-00090
<b>Container Size:</b>	12kg
<b>Article-Number:</b>	0009-xxxxxx-0960