

Product Data Sheet

Shop Primer, Water Soluble

NewProACRYL-AQUASHOPPRIMER

Product and Material Description:

Single-component, water-soluble, acrylic resin based shop and welding primer for blasted steel surfaces. A neutral odour product with low smoke development during welding. Very good adhesion in thin layers on blasted steel surfaces, with good temporary corrosion protection. Welding can be carried out after hardening without any toxic degradation products. Can be finished with all NewPro top coats.

!! Not to be transported, stored, processed or dried under +10°C !!

This product has been tested under Test Report No. 20086600018 by the SLV Duisburg for tendency to porosity and observation of the MAK values on welding. Both tests were successfully passed!

Further this product is also approved for fire prevention by the Rütgers Company in Mannheim.

Density: 1,290

VOC (volatile organic compounds) **(g/l):** 62

DFT (Dry Layer Thickness) **(µm):** 15

Coverage each m² (theor.): 15.5 kg / 20.9 l

Colour Shade: Red-Brown

Thinners: 0089-11520

Container Size: 30kg
230kg

Article-Number: 7508-81390

NewPro POX-2K-Shopprimer WV

Product and Material Description:

Water-soluble, shop and welding primer for blasted steel surfaces.

Very good adhesion in thin layers on blasted steel surfaces, with good temporary corrosion protection.

Welding can be carried out after hardening without any toxic degradation products.

Can be finished with all NewPro top coats.

!! Not to be transported, stored, processed or dried under +10°C !!

Also available in drums!

This product has been tested under Test Report No. 20070086 by the SLV Duisburg for tendency to porosity and observation of the MAK values on welding. Both tests were successfully passed!

Further this product is also approved for fire prevention by the Rütgers Company in Mannheim.

(See Annex)

Volume mixing ratio: 89:11 with 0091-65600

To thin the coating material: 0089-11520

Density: 1,280

VOC (volatile organic compounds) **(g/l):** 102

DFT (Dry Layer Thickness) **(µm):** 16

Coverage each m² (theor.): 19.3 kg / 24.7 l

Colour Shade: Red-Brown

Thinners: 0089-11520

Container Size: 22 Litres

Article-Number: 7509-81390-0065