

## Product Data Sheet

### 2-Component Primer and Coating

#### NewProZINC ST

**Description:**

A 2-Component epoxy primer, surface tolerant and containing zinc dust for all areas above and below the water line. Suitable for mechanically prepared and hydrojetted steel surfaces. Tolerates remaining damp and fresh flash rust.

**Information:**

Volume Mixing Ratio: 93 : 7 with HANSAPOX Hardener ACA-6 115, Art.-No. 03091-70700

**Volume - Solids approx. %:** 57

**Density g/ml (approx.)** 2,47

**Dry Film Thickness:** 50 µm

**Theoretical Coverage:** 11,4 m<sup>2</sup>/l

**Packing:**

- 10 Litre

**Colour Shades (Article-Number):**

green-grey - 73009-73920-0070

**Thinners:**

03089-00090

## **NewProPOX Barrier**

### **Description:**

A 2-Component epoxy primer and intermediate coat for all areas above and below the water line.  
Suitable for example for:

- upgrading protection of an existing shop primer, as a holding primer for freshly blast cleaned surfaces
- thin-layered as sealer on galvanized and a wide range of non-ferrous and GRP surfaces.

### **Information:**

**Volume Mixing Ratio:** 78 : 22 with HANSAPOX Hardener PAA 520, Art.-No. 03091-60002

**Volume- Solids approx. %:** 54

**Density g/ml (approx.)** 1,62

**Dry Film Thickness:** 50 µm

**Theoretical Coverage:** 10,8 m<sup>2</sup>/l

### **Packaging:**

- 10 Litres
- 20 Litres Container

### **Colour Shades (Article-Number):**

63009-colour number-9760

Pebble grey - 73520

Grey-white - 93690

### **Thinners:**

03089-00090

## **NewProPOX EG**

### **Description:**

Economical 2-component epoxy-MIO with micaceous iron oxide intermediate coat. High mechanical resistance by pigmentation with micaceous iron oxide.

### **Information:**

Mixing Ratio: 7 : 1 with HANSAPOX Hardener PAA 520, Art.- No. 03091-60002

**Volume- Solids approx. %:** 49

**Density g/ml (approx.)** 1,53

**Dry Film Thickness:** 75 µm

**Theoretical Coverage:** 4,3 m<sup>2</sup>/kg

### **Packing:**

- 16 kg

### **Colour Shades (Article-Number):**

63009-colour number-0060

grey DB 701 - 70601

grey DB 703 - 70603

### **Thinners:**

03089-00090

## **NewProPOX Multicolor HS**

### **Description:**

Economical 2-component epoxy coating for thick layer use with long maximum overhaul periods. Suitable for all areas above and below the water line. Surface tolerant, low solvent content

### **Information:**

Volume Mixing Ratio: 77 : 23 with HANSAPOX Hardener ACA-3 180, Art.-No. 03091-77722

**Volume - Solids approx. %:** 73

**Density g/ml (approx.)** 1,6

**Dry Film Thickness:** 150 µm

**Theoretical Coverage:** 4,9 m<sup>2</sup>/l

### **Packing:**

- 20 Litres

### **Colour Shades (Article-Number):**

33235-colour number-2077

Red-brown - 81300

Pebble-grey - 73520

Black - 91280

Cream-white - 93690

Further colour tones are available on request

### **Thinners:**

03089-00090