

SURFASEAL
PROSEAL

BEAUTIFUL
SURFACES ...



PASSIVATION SURFASEAL & PROSEAL

Features

- » Very good adhesion primer for subsequent coats of paint
- » Application: steel, aluminium, zinc surfaces
- » Simple and operationally safe handling



CORROSION PROTECTION OILS SURFASEAL

Features

- » Form a stable emulsion with water
- » Protect phosphated and untreated steel surfaces
- » Fast penetration into the phosphate layer
- » Oil film does not stick and does not resinify

Cr(VI)-free passivation for subsequent coats painting

Product	Application				
	Aluminium	Steel	Zinc	After-treatment on iron and zinc phosphate coatings	Cations
PROSEAL Mg 3	X		X		Cr(III)
PROSEAL Mg 300	X		X	X	Cr(III)
SURFASEAL 30				X	Zr
SURFASEAL 60 Al	X				Zr
SURFASEAL 200	X				Ti
SURFASEAL 400	X	X	X	X	Zr
SURFASEAL 440	X	X	X	X	Zr

Passivation for bare corrosion protection

Product	Application				
	Aluminium	Steel	Zinc	After-treatment on iron and zinc phosphate coatings	Cations
PROSEAL Mg 300	X				

Corrosion protection oils

Product	Application				
	Aluminium	Steel	Zinc	After-treatment on phosphate layers	Cations
SURFASEAL 85	X	X	X	X	
SURFASEAL 100	X	X	X	X	

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