

## INNOVATIVE PRODUCTS FOR

### TOP PERFORMING METAL COATINGS DISCOVER DEGALAN® LP 65/12 AND LP 65/11 – DESIGNED ACRYLIC POLYMERS FOR OUTSTANDING METAL ADHESION AND FLEXIBILITY ON VARIOUS METAL SUBSTRATES

#### FEATURES

- Solvent-borne acrylic resin
- Wide compatibility with co-binders and plasticizers
- Soluble in various solvents
- Weather-resistant for many years

#### ADVANTAGES

- Enhanced metal adhesion on steel, zinc and other nonferrous metals
- Superior corrosion protection
- Fast drying and long lasting decorative metal protection

#### BENEFITS

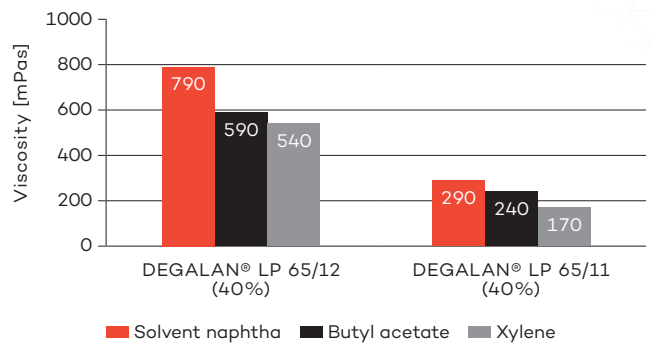
- Easy-to-formulate acrylic
- 1K coatings are easy to apply
- Long lasting corrosion protection to preserve metal constructions
- Outstanding weatherability

DEGALAN® LP 65/11 for the formulation of low VOC coatings available

#### TECHNICAL PROPERTIES

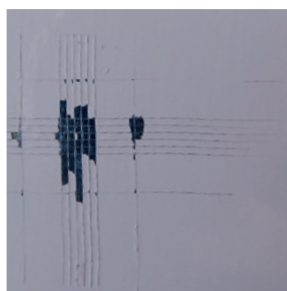
Plasticizers	Requires the use of plasticizer (approx. 10% on total resin)
Substrates	Steel, galvanized steel, nonferrous metals, aluminum
Solids content	100%
Solubility	Esters, Ketones, Aromatics

#### Viscosity of DEGALAN® LP 65/12 and DEGALAN® LP 65/11

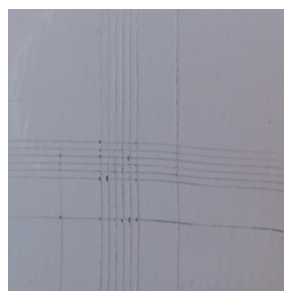


#### ADHESION ON GALVANIZED STEEL

(Cross cut test)



Reference



DEGALAN® LP 65/12



DEGALAN® LP 65/11

# RÖHM

TRADITIONALLY **INNOVATIVE**

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