

MARINE & PROTECTIVE

# Focus Products for Solventborne Corrosion Protection

TEGO® Dispers 679, TEGO® Glide 496, TEGO® AddBond LP 1611, SILIKOPON® EF

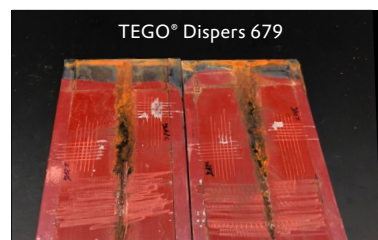
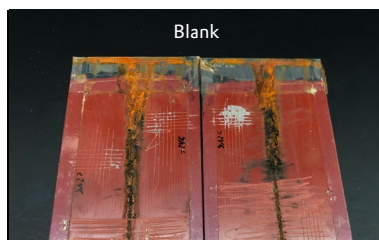


## TEGO® Dispers 679

Widely applicable wetting and dispersing additive for solventborne formulations. Broad compatibility with different types of resin system such as 2K PU, epoxy, alkyd, polyester-melamine, acrylate and more. It is suitable for inorganic, organic and carbon black pigments.

### No influence on salt spray resistance

Salt Spray Test 1500 hours  
Epoxy coating based on EPIKOTE® 828

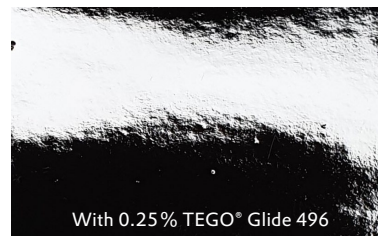
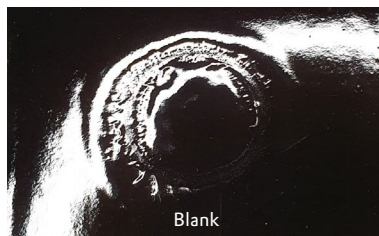


## TEGO® Glide 496

Provides outstanding slip and touch properties without compromising recoatability and compatibility. It is highly effective and can be used in a broad range of different coating systems.

### Excellent crater prevention

2K PU clear coating



 [Click here for more information!](#)

 **EVONIK**  
Leading Beyond Chemistry

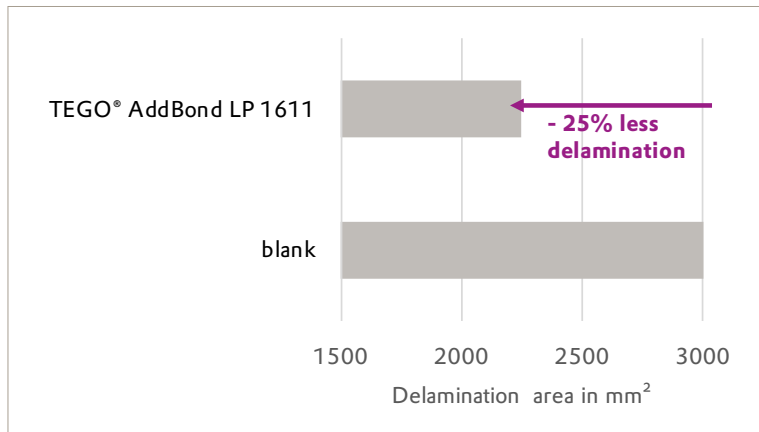
## TEGO® AddBond LP 1611

TEGO® AddBond series improve adhesion, flexibility and corrosion resistance of solventborne coatings on metal and plastic. TEGO® AddBond LP 1611 is solvent-free and highly suitable for high solids coating systems.

### Improving adhesion after salt spray test



2K PU High Solid pigmented coating  
5% TEGO® AddBond LP 1611 calculated  
solid on solid main binder

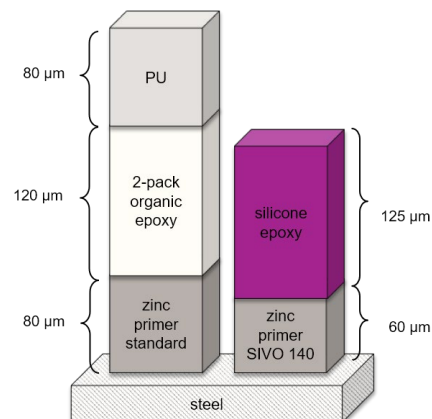


## SILIKOPON® EF and Dynasytan® SIVO 140

Zinc dust paints based on Dynasytan® SIVO 140 and an ultra-high solid top coat based on SILIKOPON® EF enable the formulator to develop low-VOC coatings systems without compromising properties versus traditional higher VOC systems. The VOC emission can be reduced from 120 g/m<sup>2</sup> to 20 g/m<sup>2</sup> compared to a common solventborne coating system.

### Benefits

- Reduction of three coating layers to two means less material needed, cost savings also accrue because of the reduced time required for coating
- Ultra low VOC
- No hazardous ingredients
- Fast and safe processing



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