

ADHESION RESINS

TEGO® AddBond products for corrosion protection

Adhesion, Flexibility, Hardness, Corrosion protection and more



Polyester Co-binders for corrosion protection

Due to the excellent adhesion performance to metals the TEGO® AddBond products improve significantly the corrosion resistance on steel, galvanized steel, aluminum.

Find the suitable adhesion resin for your needs and your coating formulation:

COATING SYSTEM	TYPE	SUPPLY FROM	REMARKS
Solvent-based	TEGO® AddBond LTW	60% in xylene	Universal soft resins (flexibility)
High-solid, 100%	TEGO® AddBond LP 1600	100% liquid	Solvent-free
High-solid, 100%	TEGO® AddBond LP 1611	100% liquid	Solvent-free
Water-based	TEGO® AddBond DS 1300	45% in water	Designed for waterborne formulations

Those TEGO® AddBonds can be used for several end applications for Industrial and Transportation Coatings where corrosion protection plays a role:

- Metall & Glass coatings
- Can coatings
- Coil coatings
- Marine & Protective
- Automotive coatings
- Transportation coatings



[Click here for more information!](#)

TEGO® AddBond LTW

- Universal solvent-borne resin for improved adhesion in many binder systems
- Dosage level 5 pbw for sb coatings
- FDA compliant 21 CFR 175.300
- Worldwide inventory status

TEGO® AddBond LP 1600 & LP 1611

- 100% solvent-free, liquid resins
- No labeling
- Strong reduction of VOC content
- For high solids, solvent-free, and UV formulations

TEGO® AddBond DS 1300

- Water-based polyester co-binder
- No solvent content
- Very good flexibility
- Usage for multiple end markets

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Please find more details of our TEGO® AddBond portfolio on our website www.coatino.com

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Any questions?



Contact your regional coatings experts ([click here](#)) or your regional account manager for Industrial and Transportation coatings.



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