Industry sectors



Chemical- & Energy Industry (Oil & Gas)

- On- and offshore
- Tanks, pipelines and cooling towers
- Corrosion protection ISO 12944
- UV- and chemical resistance Colour- and gloss retention (3.000h)
- Immersion systems (ground/water)
- MCU Mixtane









- Steel and concrete bridges
- Ferrous and non-ferrous foot-over-bridges
- Corrosion protection ISO 12944
- UV- and chemical resistance Colour- and gloss retention (up to 2.000h) Renovation
- MCU DTS







Construction

- Adherence on different types of surfaces
- Corrosion protection ISO 12944
- UV resistance Colour- and gloss retention (tot 3.000h) Renovation
- DTS Mixtane



OEM production

- Meets customizable specification books
- Corrosion protection ISO 12944
- UV- and chemical resistance Colour- and gloss retention (3.000h)
- Scratch resistance
- Manufacturing efficiency improvement systems
- Cryltane DTS Mixtane







Vehicles

- Trucks busses trains special heavy vehicles
- Construction- and agricultural vehicles tankers cranes
- Corrosion protection ISO 12944
- UV- and chemical resistance Colour- and gloss retention (up to 3.000h)
- Abrasion resistance
- DTS Mixtane



Contact

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Your Libert Paints specialist :







Direct-To-Substrate

DTS

Product description

- Two-pack acrylic polyurethane primer and finishing coat with universal adherence on steel, aluminium, galvanised steel, vinyl, glass, ceramics, ...
- Good anti-corrosion properties
- Available in 4 gloss levels
- Available in a very wide range of colours, incl. specials and textures

Advantages

- Good chemical- and UV-resistance (colour- and gloss retention)
- Long pot life
- User friendly (spray, brush, roller)
- If sprayed, wet-on-wet application is possible

Application areas

- Transport : railways, trucks and busses
- OEM machines
- Cranes
- Bridges
- Cladding and roofing
- Buildings : steel constructions

Product range

- Cryltane DTS 20
- Cryltane DTS 40
- Cryltane DTS 60
- Cryltane DTS 80
- Cryltane AC Specials
- Cryltane AC VHA
- Cryltane AC Texture

Libert MIXTANE MIXT

Mixtane

PRO FINISH

Product description

- Two-pack acrylic polyurethane varnish
- High qualitative finishing coat
- 5 gloss levels
- Excellent DOI and textures
- Available in a very wide range of colours

Advantages

- Excellent chemical- and UV-resistance (colour- and gloss retention)
- High abrasion resistance
- User friendly (spray and roller)
- Oven drying is possible
- HACCP approved (indirect food contact)

Application areas

- Trucks, busses, concrete mixers, tanks, agricultural vehicles, ...
- Cranes and heavy construction vehicles
- Marine applications above the waterline
- Chemical tanks
- Parking lots, floors
- Food industry

Product range

- Mixtane Sprav
- Mixtane Roller
- Mixtane Clear
- Mixtane Texture F/M/D
- Mixtane Roller Texture
- Mixtane Sparkles



Moisture Curing Urethanes

MCU

Product description

- One-pack moisture curing polyurethane paint
- Applicable in extreme circumstances of temperature and humidity in the air and also in places that are hard to reach
- Excellent anti-corrosion properties
- A broad range of systems (incl. products for immersion) in accordance with ISO 12944

Advantages

- High UV-, chemical- and abrasion resistance
- User friendly (spray, brush, roller), even in complex circumstances
- No mixing errors possible
- Can be applied at a relative humidity of 98% and at temperatures down to the freezing point
- No pot life
- Higher layer thickness possible by adding MCU HB Additive

Application areas

- Extreme climates: warm and humid environments, coastal areas, from Siberian- to equatorial climates
- Oil- and gas refineries, on- and offshore
- Chemical, pharma and fertilizer
- Bridges, harbor structures, marine applications
- Energy sector : cooling towers, pipelines, electricity towers
- Chemical- and waste water tanks

Product range

- Polvfix
- Polysilco HS Universal
- Polyzinc
- Polymicace
- Polyquard
- Polvaloss
- MCU High Build Additive

Product description

- Different types of alkyd resins
- Fast drying finishing coat with anticorrosion properties for metals for indoorand outdoor applications
- Contains an active anti-corrosion pigment
- Water- and solvent based range
- Available in satin and gloss
- Available in a very wide range of colours

Advantages

- High UV resistance (colour- and gloss retention)
- User friendly
- Good hardness
- Universal adherence
- Good protection
- Qualitative and durable

Application areas

- Containers
- Buckets
- Sheet metal.
- Tools
- Machines
- Railings
- Fences

Product range

- Solvent based: Monofer, Zincomine, Durotop AC 55/85, Durozinc HS Allprimer, Adherence Promotor (shop primer), Mecacor
- Water based: Multiprimer Aqua, Aquatop Satin, Satilux-Aqua, Resomat-Aqua



