

## CORROSION INHIBITING PAINT

### NZA B

#### GLOSS GALVANISATION

Exceptional, long-lasting protection against corrosion (up to 3 years) for all metal parts. Coating with high zinc content giving a gloss finish. Can be used as a finish under-layer. Efficient, even in corrosive and marine conditions.



**706**



■ Shiny grey

T°: -50 to +200°C

Salt spray: > 400 h for 20 µm

Spray coating: 5 µm

Volume coverage: 2 m² / aerosol

4706A4	650 ml aerosol
2706B7	1 kg tin
2706S1	5 kg tub
2706U2	200 kg drum



### NZA MAT

#### MATT GALVANISATION

Hard-wearing treatment and long-lasting protection against corrosion (up to 5 years) for all metal parts. Retouching of galvanised parts even under extreme weather conditions. Can be used as a primer for the final coat. Highly effective even in corrosive or marine environments.

**650**

■ matt grey finish

T°: -50 to +200°C en pointe

Salt spray: > 500 hrs

4650A4	650 ml aerosol
2650B7	1 kg tin



### GALVA EXPRESS

**699**

#### SPECIFICALLY FOR RETOUCHING

Hard-wearing treatment and long-lasting protection against corrosion (up to 3 years) for all metal parts: slideways, gates, re-welds, pipes, boiler-making, wire netting and tanks. Retouching of galvanised parts. Retouching of parts after hot galvanising. Can be used as a primer for the final coat.

■ grey

T°: -50 to +200°C

Salt spray: > 250 h

4699A4	650 ml aerosol
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### NZA MARINE

**653**

#### LONG-TERM PROTECTION

Hard-wearing treatment and exceptional longlasting protection against corrosion (up to 10 years) for all metal parts. Retouching of galvanised parts even under extreme weather conditions. Protects against chemical attacks and mechanical wear. Can be used as a primer for the final coat and provides maximum cathodic protection. High performance even in corrosive and marine environments.



■ matt grey

Salt spray: > 800 h

T°: -50 to +200°C

4653A4	650 ml aerosol
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### CODEROUIL

**3000XX**

#### ANTI-RUST LACQUER

Glossy, ultra-quick drying, rust inhibiting lacquer. Highly resistant when used outdoors. Excellent adhesion to a wide range of surfaces. Provides excellent VOC content. Easy to apply. Using CODEROUIL allows you to paint directly onto rusty metal. Nevertheless, for best results, we recommend that you apply the product onto an undamaged surface. Can be used on all surfaces subject to oxidation: metal frames, tanks, pipes, vehicles, machine tools, doors and gates, etc. Ideal for industrial applications, DIY, the automotive industry, plumbing etc.

Aerosol :

Dust free: 5 min

Complete drying: 15 min

Bulk:

Dust free: 1 hr min

Complete drying: 8 hrs min

Resistance at T°: 100°C max.

300001	■ white	RAL 9010	520 ml aerosol
300025	■ black	RAL 9017	520 ml aerosol
300002	■ white	RAL 9010	1 kg tin
300005	■ red	RAL 3020	1 kg tin
300008	■ yellow (gaz)	RAL 1004	1 kg tin
300017	■ blue	RAL 5017	1 kg tin
300023	■ grey	RAL 7042	1 kg tin
300026	■ black	RAL 9017	1 kg tin

### NOIR PAINT

**710**

#### HIGH TEMPERATURE

Matt black paint for retouching and protecting all metal parts exposed to high temperatures. Protects against corrosion. Ironwork, exhaust pipes, chimneys, barbecue housings.

■ matt black

T°: -30 to +600°C

4710A4	650 ml aerosol
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### ORALU

**712**

#### HIGH TEMPERATURE

Glossy aluminium paint for retouching and protecting all metal parts which may be subjected to high temperatures. Protects against corrosion. Ironwork, exhaust pipes, chimneys, barbecue housings.

■ grey

T°: -30 to +600°C

4712A4	650 ml aerosol
2712S1	5 l bucket

