

ATLANTA PRIMER

Product Features



Superior adhesion.



Durable, corrosion-resistant



Easy to use and apply by brush and spray gun.



Easy sanding

Technical data:

It is loaded with anticorrosive red iron oxide pigment and other enhancers for fast drying, good adhesion, and superior corrosion on steel substrates.

| | |
|---------------|---|
| Color | Reddish brown and gray |
| Viscosity | 1000 - 2000 centipoise / at 25° C |
| Solid Content | 60 ± 5 % |
| Viscosity | 2400 CP/25° C |
| Density | 1.5 ± 0.1 gm/cm ³ |
| Coverage Rate | 7 – 8 m ² /kg |
| Drying Time | - Surface dry: 1 - 2 hours at 25° C - Complete dry: 6 - 8 hours at 25° C |

Description:

Atlanta primer is a high-quality primer for general use on steel. It contains anti-corrosive pigment suitable for protecting steel in corrosive environment.

Application:

| | |
|----------|---|
| Tools | Conventional spray gun – Airless spray gun – Roller – Brush. |
| Dilution | Turpentine - mineral oil (maximum 10%). |
| Cleaning | Turpentine - mineral oil – petrol. |



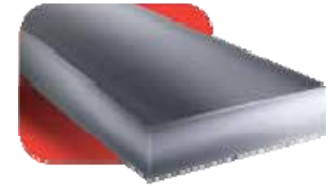


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Type of Substrates:

- **Steel surfaces:**

- Sand and remove the rust.
- Apply on coat of Atlanta Primo.
- Apply 1 - 2 coats of Atlanta primer



Surface Preparation:

- Ensure that the surface to be painted is free from dust, grease and other contaminations.
- For previously painted surfaces, all loose paints must be thoroughly removed to ensure the paint adhesion.

Recommended Uses:

- It is designed for general use of metal surfaces to offer excellent corrosion resistance.

Shelf Life:

2 years in original tightly-closed containers away from direct sunlight and excessive heat.

Handling:

Handle with care and stir well before use.

Packing:

½ kg – 1 kg – gallon.



gray



Reddish Brown

Zurechem coatings

