

WhaleSpray

Technical Data Sheet

WS 1548 S

Family: 1
Product code: 1548S00



Creation date: 02/11/2010
Review date: 14/09/2016
Página: 1 of 2

Description

Stainless steel protective film.

Single component coating, with stainless steel shiny. WS 1548 A flexible protective film containing stainless steel pigments.

Features

- Excellent finishing for weld joints in stainless steel structures.
- Provides a long-lasting hermetic film.
- Unique combination of flexibility and hardness.
- It adheres very well to stainless steel surfaces.
- Does not contain lead.
Fast dry.
- The aerosol uses LPG propellant to achieve a controlled spray and the properties of the film

Application

Retouching of bleached areas in stainless steel due to heat (eg welding).

- Security equipments
- Pipes and joints.
- Containers.
- Furniture and household and garden equipment
- Construction of machinery and industrial vehicles.
- Construction and metal structures.

Application way

- Shake the aerosol vigorously before use for at least 1 minute, until the ball is released. Repeat this operation frequently while using the product.
- Apply on a clean, degreased and dry surface for best results. Remove rust and scales with a metal brush.
- Apply in thin and uniform layers; the best results are obtained with 2 thin layers instead of one coarse. Additional layers may be applied after 5 minutes.
- After use clean the aerosol valve by placing the bottle upside down and spraying until only gas is emitted. If the hole has clogged, remove the diffuser and clean the hole with a fine wire.
- Do not apply over connected equipment.
- Safety and hygiene sheets (MSDS) according to EU 91/155 / EEC and amendments are available for all products.



WhaleSpray
Spray everything

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Company certified ISO 9001-ISO 14001

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Technical data

Appearance	Shiny Stainless Steel Appearance
Specific Gravity	1,0 gr/cm ³
Solid content	30 ± 2%
Pigment	Stainless steel powder composed of: 17% Cr; 13% Ni; 2,25% Mo; 67,75% Fe.
Yield (40 µm dry film)	2m ² /aerosol aprox.

Application conditions

Minimum ambient temperature	8°C
Minimum surface temperature	5°C
Maximum Humidity	85% RH

Drying time

Touch	10 minutes
Total Drying	30 minutes

Properties of dry film (40-60 µm)

Adhesion to galvanized steel	0 B
Thermal Resistance	Appr.300°C

FORMATS
Aerosol



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