



Application/product description Stainless steel spray for use on all metals, wood, glass, stone etc.

Provides steel parts with an extremely resistant corrosion protection coating consisting of 8% nickel, 18% chromium and 2% manganese

Individual characteristic

Heat-resistant corrosion protection up to 300 °C

Tough elastic application layer even in hard-to-reach places

Coating is highly weather-resistant and very abrasion and impact resistant

Resistant to acids, alkalis and other aggressive environmental influences



processing

Contamination, foreign residues and
Remove grease or oil residues before treatment
Shake spray can carefully before use
Spray the product evenly and allow to dry



Result: the

stainless steel coating gives the surface a metallic shine matching the color of stainless steel



Materials to be treated: all metals, wood, glass, stone, etc.



Recommended accessories

Personal protective equipment
Surface cleaner or alkaline cleaner

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Remove dirt, grease or oil residues before treatment with acidic cleaner (Pelox Surface Cleaner FR-D) or alkaline degreaser (Pelox Cleaning and Degreasing Agent AR 90)
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|---------------------------|
| State of aggregation: | fluid |
| Form: | Aerosol |
| Color: | metallic |
| Odour: | acetone-like |
| pH value: | no data available no data |
| Density at 20 °C: | available |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

The product is classified and labelled according to the CLP regulation.

| | |
|------------------------------|--------------|
| Hazard pictograms: | GHS02, GHS07 |
| Signal word: | Danger |
| Hazardous components: | no |



DANGER AND SAFETY INFORMATION

Hazard statements:

H222; H229; H319

Extremely flammable aerosol. Pressurized container: May burst if heated. Causes serious eye irritation.

Precautionary statements:

P210; P211; P251; P410+P412 Keep

away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

No additional information is available.





Application/product description Moisture

protection for all common chrome-nickel steels Effectively displaces and infiltrates moisture, forms a corrosion-protecting film and reliably prevents, depending on the load, e.g. environmental and sea influences, oxidation and moisture build-up for up to several months Protects electrical systems, devices, motors and machines as well as tools etc. from damage caused by moisture Available as a 400 ml spray can for precise/targeted application

Individual characteristic

Does not affect the conductivity of the treated material
Does not attack metals, enamel or ceramics



Processing

Product is applied undiluted, spray a thin film evenly, if necessary wipe with a soft cloth



Result

protected from moisture and water vapor
Surfaces



fertility

Spray can: 2-4 m²/can



Materials to be treated: all common chrome-nickel steels



Recommended accessories

Personal protective equipment

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|------------------------|
| State of aggregation: | fluid |
| Form: | Aerosol |
| Color: | colorless |
| Odour: | characteristic |
| pH value: | no data available |
| Density at 20 °C: | 0,69 g/cm ³ |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

The product is classified and labelled according to the CLP regulation.

| | |
|------------------------------|------------|
| Hazard pictograms: | GHS02GHS07 |
| Signal word: | Danger |
| Hazardous components: | Pentane |



DANGER AND SAFETY INFORMATION

Hazard warnings:

H222; H229; H336; H412

Extremely flammable aerosol. Pressurized container: May burst if heated. May cause drowsiness or dizziness. Harmful to aquatic life with long lasting effects.

Safety instructions:

P210; P211; P251; P301+P310; P331; P410+P412

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. Do not smoke. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. IF SWALLOWED: Immediately call a POISON CENTER/doctor. DO NOT induce vomiting. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

Supplemental hazard information: EUH066

Repeated contact may cause skin dryness or cracking.

OTHER HAZARDS

No additional information is available.





Application/product description Temporary surface

protection for stainless steel surfaces that are exposed to strong corrosion Removes organic dirt, pressed-in light traces of oil and grease as well as processing residues from e.g. bricklaying or tiling Available as a 400 ml spray can (precise/spot application) and as a liquid product (processing of larger surfaces)

Individual characteristic

Surface protection remains stable even when exposed to sea water and sea weather
Long-term corrosion agent
does not affect subsequent welding work and can be easily removed with solvent



Processing Product

is applied undiluted, spray on a thin film evenly (liquid product: use a pump pressure sprayer), if necessary wipe with a soft cloth



Result:

evenly satin-matt surface protected from weather-related influences



fertility

Spray can: 2-4 m²/can
Liquid product: 8-10 m²/l



Materials to be treated all surfaces made of stainless steel especially for sensitive, ground, e.g. grain 240 or shiny IIIrd surfaces



Recommended accessories

Personal protective equipment

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|------------------------|
| State of aggregation: | fluid |
| Form: | Aerosol |
| Color: | the opposite |
| Odour: | of lemon |
| pH value: | no data available |
| Density at 20 °C: | 0,74 g/cm ³ |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

The product is classified and labelled according to the CLP regulation.

| | |
|------------------------------|--|
| Hazard pictograms: | GHS02 |
| Signal word: | Danger |
| Hazardous components: | Hydrocarbons, C10-C13, n-alkanes, iso-alkanes, cyclic compounds, <2% aromatics White mineral oil (petroleum) |



DANGER AND SAFETY INFORMATION

Hazard warnings:

H222; H229; H412

Extremely flammable aerosol. Pressurized container: May burst if heated. Harmful to aquatic life with long lasting effects.

Safety instructions:

P210; P211; P251; P301+P310; P331; P410+P412 Keep

away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. IF SWALLOWED: Immediately call a POISON CENTER/doctor. DO NOT induce vomiting. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

Supplemental hazard information:

EUH066; EUH208

Repeated exposure may cause skin dryness or cracking. Contains dipentene. May cause allergic reactions. nen cause.

No additional information is available.





Application/product description Temporary surface

protection for stainless steel surfaces that are exposed to strong corrosion Removes organic dirt, pressed-in light traces of oil and grease as well as processing residues from e.g. bricklaying or tiling Available as a 400 ml spray can (precise/spot application) and as a liquid product (processing of larger surfaces)

Individual characteristic

Surface protection remains stable even when exposed to sea water and sea weather

Long-term corrosion agent

does not affect subsequent welding work and can be easily removed with solvent



Processing Product

is applied undiluted, spray on a thin film evenly (liquid product: use a pump pressure sprayer), if necessary wipe with a soft cloth



Result: evenly

satin-matt surface protected from weather-related influences



fertility

Spray can: 2-4 m²/can
Liquid product: 8-10 m²/l



Materials to be treated all surfaces made of

stainless steel especially for sensitive, ground, e.g. grain 240 or shiny IIIrd surfaces



Recommended accessories

Spray technology

Paint brush

Personal protective equipment

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Apply with suitable spray technique or brush (available from Pelox)
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|--------------------------|
| State of aggregation: | fluid |
| Form: | fluid |
| Color: | colorless |
| Odour: | after oranges |
| pH value: | no data available |
| Density at 20 °C: | ~ 0,82 g/cm ³ |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

The product is classified and labelled according to the CLP regulation.

| | |
|------------------------------|--|
| Hazard pictograms: | GHS 08 |
| Signal word: | Danger |
| Hazardous components: | Hydrocarbons, C10-C13, n-alkanes, iso-alkanes, cyclic compounds, <2% aromatics White mineral oil (petroleum) |



DANGER AND SAFETY INFORMATION

Hazard warnings:
H304

May be fatal if swallowed and enters airways.

Safety instructions:

P301+P310; P331

IF SWALLOWED: Immediately call a POISON CENTER/doctor. DO NOT induce vomiting.

Supplemental hazard information:

EUH066; EUH208

Repeated contact may cause skin dryness or cracking. Contains orange, sweet, extract. May cause an allergic reaction.

No additional information is available.





Application/product description Preservation and care product for stainless steel surfaces Colorless, odorless and acid-free raffinate (not a hazardous material!)
Removes light dirt and fingerprints

Individual characteristic

Recommended as a surface finish after mechanical or chemical treatment
Well suited for ground and polished stainless steel surfaces



Processing Product

is used undiluted, apply a thin film evenly - use by brushing or spraying, if necessary wipe with a soft cloth



Result: evenly satin finish



Materials to be treated all surfaces made of stainless steel especially for sensitive, ground, e.g. grain 240 or shiny IIIrd surfaces



Recommended accessories

Spray technology

Paint brush

Personal protective equipment

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Apply with suitable spray technique or brush (available from Pelox)
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|-------------------------------|
| State of aggregation: | liquid |
| Form: | slightly viscous |
| Color: | colourless |
| Odour: | odourless |
| pH value: | no data available approx. 852 |
| Density at 20 °C: 15 | kg/m ³ |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

The product is classified and labelled according to the CLP regulation.

| | |
|-----------------------|--------|
| Hazard pictograms: | GHS08 |
| Signal word: | Danger |
| Hazardous components: | no |



DANGER AND SAFETY INFORMATION

Hazard statements: H304

May
be fatal if swallowed and enters airways.

Precautionary statements:

P301+P310; P331 IF

SWALLOWED: Immediately call a POISON CENTER/doctor. DO NOT induce vomiting.

No additional information is available.





Application/product description

Cleaning and preservation product for all shiny, polished, sanded and painted surfaces
Forms a long-term dirt and moisture-repellent protective film

Individual characteristic

Dissolving dirt and preserving the surface in one step using synthetic
Wax combinations in conjunction with cleaning additives



processing

Product is used undiluted
Contamination, foreign residues and
Remove grease or oil residues before treatment, apply an
even, thin film, work in with a soft cloth and then polish



Result:
evenly satin finish



Yield 12-14 m²/l



Materials to be treated: all shiny, polished,
sanded and painted surfaces



Recommended accessories

Personal protective equipment
Universal Cleaner Plus 1000
alkaline degreaser AR

General instructions for use

- The respective product must be tested for suitability before use (pre-test)
- Apply with a soft cloth
- Avoid direct sunlight and high ambient temperatures (recommended storage and processing temperature: 5 – 25 °C)
- Observe safety data sheet and wear personal protective equipment
- Ensure proper wastewater treatment and disposal of residual materials
- All information is non-binding - subject to change



PHYSICAL AND CHEMICAL PROPERTIES

| | |
|------------------------------|------------------------|
| State of aggregation: | fluid |
| Form: | Liquid cream- |
| Color: | coloured |
| Odour: | characteristic 8 0.993 |
| pH value: | |
| Density at 20 °C: | g/cm ³ |

LABELLING ACCORDING TO REGULATION (EC) NO. 1272/2008

This mixture does not meet the criteria for classification according to Regulation (EC) No 1272/2008.

DANGER AND SAFETY INFORMATION

Supplemental Hazard information: EUH210

Safety

data sheet available on request.

This material is combustible but not easily ignited.

