

Zipp-Off 298

Water-based stripping enamel paint, silk gloss, for interior use



Field of application

Water-based special enamel paint for temporary protection of metal and plastic surfaces. For interior coating of paint booths.

Properties

- Water-based
- Silicone-free
- Quick-drying
- High stability
- Extremely high flexibility
- For interior use
- Easy to remove (can be stripped off like a foil)

Material description

Color shade	White
Degree of gloss	Silk gloss
Base material	Water-based copolymerised resin
VOC	< 30 g/l
Density	approx. 1.10–1.30 g/cm ³
Packaging	15 l

Application

Dilution	Use undiluted for brush, roller and airless application.
Compatibility	Do not mix with other types of materials.
Tinting	Do not tint.

Use

Application Zipp-Off 298 can be applied by means of brush, roller and spray application. All data on spray application has been provided in the following "Spray data" table.

Consumption Approx. 200 ml/m² for each coat. Determine the exact consumption by means of a test application on the object to be coated.

Application temperature At +15 °C to max. +25 °C air and object temperature.

Tool cleaning Clean tools immediately after use with water.

Spray data

Spray system	Nozzle	Spraying angle	Material pressure/ material quantity	Dilution	Spray in transverse directions
Airless ¹⁾	0.010–0.015 inch	40°	150-180 bar	undiluted	2

¹⁾ The information is based on the use of TradeTip 3 FineFinish Nozzles 410 or 412 (purple) and TradeTip 3 Standard Nozzles 411, 413 or 415 (yellow).

Drying (+20 °C, 65% relative humidity)

Dust dry after approx. 40 minutes, tack-free after approx. 1 hour.
Recoatable and dry strippable after approx. 2–3 hours. Allow longer drying times at lower temperatures and/or higher air humidity.

Storage

Store in a cool and frost-free place. Reseal opened containers tightly.

Declaration

Product code BSW20
Comply with the specifications in the current Safety Data Sheet.

Coating build-up

Substrate preparation The substrate must be solid, dry, clean, load-bearing and free from grease, oils, separating and drawing agents, corrosion-promoting components, or other intermediate layers affecting the adhesion. Check existing coatings for their suitability, load-bearing capacity and adhesive properties. Thoroughly remove defective and unsuitable coatings and dispose of them in accordance with the applicable regulations.

Coating Apply Zipp-Off 298 in a sufficiently thick layer, at least 2 to 3 times in brush or roller application, e.g. with the Universal Paint Roller 1102, or in 2 generous spray applications. Only an adequate layer thickness guarantees that the application will be strippable later. Subsequent removal of Zipp-Off 298 is only possible on smooth substrates.

This Data Sheet is based on extensive development work and years of practical experience. The translation corresponds to the current German version, in compliance with the German laws, regulations, standards and guidelines. Its content does not constitute a contractual legal relationship. The user/buyer is not released from the responsibility of checking our products to ensure they are suitable for the intended application. In addition, our general terms of business apply.

When a new version of this Data Sheet with updated information is published, the previous version no longer applies. The current version is available on our website.

Brillux
Weseler Straße 401
48163 Münster
GERMANY
Phone +49 251 7188-0
Fax +49 251 7188-105
info@brillux.de
www.brillux.com