

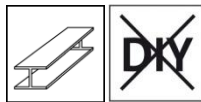
ADLER Abziehlack farblos 16602

Colourless solvent based metal protection for **industrial and professional use**

PRODUCT DESCRIPTION

General Colourless solvent based metal protection for a temporary protection against impurity.

Application area



Spray booths or spraying stations: to realize a temporary film protection on all metal surfaces to ensure short cleaning periods as possible. After corresponding impurity the stripping paint film has to be removed and disposed as special waste together with the adherent residues of lacquers. Subsequently the spraying booths can be protected again with ADLER Abziehlack (stripping paint) 16602.

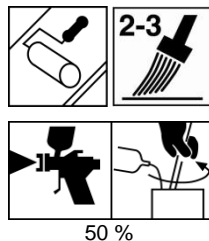
PROCESSING

Instructions for use

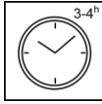


- Please stir the product before use.
- Only for use on solvent resistant surfaces.
- Brushing, rolling or spraying of ADLER Abziehlack (stripping paint) 16602 for at least 2 - 3 times; too thin coating films will be hardly strippable later on!
- Insufficient thinning can cause threads when using a spray gun, but without affecting the protective function.
- The Abziehlack (stripping paint) has to be renewed after latest 6 month. Older films will become brittle and therefore they will be hardly strippable. Higher temperatures and solar radiation will reduce the durability of the stripping paint.

Application technique



| Application method | Rolling | Brushing | Cup gun |
|--|----------------------------------|----------|-----------|
| Spraying nozzle (ø mm) | | | 1,8 |
| Spraying pressure (bar) | | | ca. 3 - 4 |
| Thinning | ADLER Abziehlackverdünnung 80052 | | |
| Thinner addition % | 0 - 10 | 0 - 10 | ca. 50 |
| Yield per application (gm/m ²) ¹⁾ | 5 | | |
| ¹⁾ Yield including addition of thinner and loss while spraying rust | | | |

Drying times

Recoat after approx. 3 - 4 hours intermediate drying time with room temperature; starting-up spray booths with water-sprinkler system after overnight drying.

Cleaning the working equipment

With ADLER Waschverdünnung 80077 or ADLER DD-Verdünnung 80019 immediately after use.

SUBSTRATE**Type of substrate**

Metal surface of spray booths or spraying stations.

Substrate property (or condition)

The substrate must be dry, clean, capable of holding the paint and free of grease and wax.

Substrate preparation

Cleaning and degreasing of the metal surface with ADLER Waschverdünnung 80077 or ADLER Aceton Waschmittel 95130.

COATING SYSTEM**Abziehlackschicht**

Brushing, rolling or spraying of ADLER Abziehlack (stripping paint) 16602 for at least 2 - 3 times with an intermediate drying time of each layer for approx. 3-4 hours, without intermediate sanding.

ORDERING INFORMATION**Size of trading unit**

5 l

Supplementary products

| | |
|----------------------------|-------|
| ADLER Abziehlackverdünnung | 80052 |
| ADLER Waschverdünnung | 80077 |
| ADLER Aceton Waschmittel | 95130 |
| ADLER DD-Verdünnung | 80019 |

FURTHER DETAILS**Durability / storage**

At least 1 year in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

Safety-related information

Please follow the associated safety data sheet! The latest version can be retrieved from the Internet at www.adler-lacke.com.

In general, you must avoid inhaling paint aerosols. This is ensured by proper use of a breathing mask (combination filter A2/P2 – EN 141/EN 143).