



Product Specification Report

1.1/1520/0516

IRON CLAD AERO NEW is a ready-to-use, solvent based, protective coating. After drying, it forms a long-lasting, transparent film.

IRON CLAD AERO NEW

Waxy anticorrosion protection with long-lasting results

FEATURES:

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| Long lasting and resistant protection | Long lasting protection for metal surfaces, indoors as well as outdoors. The waxy layer is highly resistant, even in extreme weather conditions. Resists long-term exposure to sunlight. |
| Easy to remove | If necessary, the film can be easily removed with a solvent. |
| Stable waxy layer | The protective layer does not peel, does not swell and does not crack at temperatures from -40 up to +280°C. |
| Variable thickness | By varying the thickness of the layer, the duration of the protection can be varied. The thicker the layer, the longer the protection will last. |

SPECIFICATIONS:

Form Spray can
 Colour Amber
 Odour Typical
 Solubility in water Not soluble
 Density 0,72 g/cm³
 VOC 36,3%
 Gross contents 800 ml
 Net contents 600 ml

COMPATIBILITY:

Compatible with ferrous materials (cast iron, steel etc.). On other metals the compatibility should be tested before use. Also on painted surfaces and plastic a preliminary test is recommended.

PRECAUTIONS FOR USE:

For more information, consult the MSDS.

INSTRUCTIONS FOR USE:

Preparation of the surface: Remove dirt, grease and rust from the surface. In order to obtain the best results, the surface should be completely dry (also if the product can be applied on humid surfaces as it wicks away moisture).

Application: The product should be applied undiluted, from the spray can directly on the surface. The level of protection depends on the number of layers applied. A new layer can be applied when the previous layer has dried completely. One layer of IRON CLAD ORIGINAL (\pm 25 micron) protects outdoor surfaces up to 6 months and indoor surfaces for more than 1 year. A thickness of 125-175 micron protects outdoor surfaces for more than 2 years and indoor surfaces indefinitely.

All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.



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