

Title: Ardrox av30 technical data sheet

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Genetic toxicity Assessment of mutagenicity: Based on available data, the classification criteria are not met.

Technical Data Sheet Ardrox® AV30 1 of 2 Issue 5 of October 2024 4 Surface Preparation Surfaces to be treated must be clean and dry. Contaminations (e.g. greases, oils or moulding agents) should be ...

Ardrox® AV30 can be used in all areas of the airframe on painted and unpainted surfaces. It combines good penetration properties with excellent corrosion inhibiting characteristics at a low film weight.

Download the Ardrox AV30 technical data sheet (TDS) and the Ardrox AV30 safety data sheet (SDS) from Silmid today. Once you have logged in or signed up, ...

Specific use(s) Keep away from oxidizing agents, strongly alkaline and strongly acid materials in order to avoid exothermic reactions. : &lt; 50 °C : Suitable material: tinned carbon steel (Tinplate), Carbon steel ...

Download the Ardrox AV30 technical data sheet (TDS) and the Ardrox AV30 ...

Operating instructions and recommendations for using spray equipment are given in the Technical Manual "Aircraft Corrosion Protection and Control" available from the local Chemetall Sales Office.

ARDROX AV 30 is the most versatile form of the corrosion inhibiting compound range. It combines penetrating and water-displacing properties with excellent corrosion protection ability at a single pass ...

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