

ACC 1100

| Product Group | Paint Remover |
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| Description | ACC 1100 removes cured two component epoxy and polyurethane coatings from metal substrates. |
| Characteristics | <p>Ready to use, chemically neutral.</p> <p>Applied by non- atomizing spray, brush.</p> <p>Can be applied on high strength steel.</p> <p>Can be removed with cold water.</p> <p>Not to be applied on substrates sensitive to chlorinated hydrocarbons.</p> <p>Nonflammable</p> <p>Use at room temperature.</p> |
| Specification | AMS 1375B |
| Application | <p>Apply a thick layer with ACC paint stripper pump, specially manufactured for this purpose.</p> <p>Leave the remover enough time to attack the coating.</p> <p>Re activate with stiff brushes.</p> <p>Clean mixture of ACC 1100 and coating with high pressure water.</p> |
| Toxicity and Hazard | <p>Before use always refer to MATERIAL SAFETY DATA SHEET for precautionary, handling and first aid information.</p> <p>Protective clothing, made from solvent resistant materials, must be worn when working with this paint remover.</p> <p>May cause eye and skin irritation.</p> <p>Avoid exposure to high concentrations of vapor.</p> <p>Use with adequate ventilation.</p> <p>Do not use where ignition sparks may occur because of hazardous gasses.</p> <p>Be careful when opening containers to avoid spurting of contents.</p> <p>Dispose of ACC 1100 mix with paint residues per applicable regulations. Refer to MATERIAL SAFETY DATA SHEET for additional disposal information.</p> |
| Storage | Store in closed container at temperatures between 5- 35°C. |
| Shelf life/Packing | 12 Months/ 25 KG Pail |

Notice

The provided information in this document is given in good faith and based on our current knowledge. It is indicative information only and never binding. It must on no account be used as a substitute for necessary preliminary tests that must ensure the suitability of our product.

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