

DE-CHROME ACCELERATOR

INTRODUCTION

De-chrome Accelerator is a liquid additive for hydrochloric acid chrome stripping solution.

BENEFITS

- Reduces stripping times

SOLUTION MAKE-UP

It is essential that the tanks to be used for De-Chrome Accelerator are thoroughly cleaned and leached before any chemistry is introduced. If in any doubt as to the cleaning procedure please contact PMD (UK) Technical Department.

Water	485ml/L
Hydrochloric acid 36%	500ml/L
De-chrome Accelerator	15ml/L

1. Add the required volume of water.
2. Add the required volume of hydrochloric acid.
3. Add the required volume of De-Chrome Accelerator.
4. Stir solution and heat to operating temperature.

OPERATING DATA

Temperature	20 – 50°C
Time	As required
Extraction	Recommended

EQUIPMENT

Tanks	Steel lined with rubber or polypropylene
Heaters	PTFE coated

DISPOSAL

Dispose of in accordance with local authority requirements

PRODUCT FAMILIES

The following products are referred to in this data sheet.

PRODUCT NAME	PRODUCT NUMBER
De-Chrome Accelerator	411008

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