

## PICKLE AID

### INTRODUCTION

Pickle Aid is a special accelerator which can be added to mineral acid-based pickling solutions (hydrochloric, phosphoric and sulphuric) for consistent and effective cleaning. It contains powerful surfactants which remove and emulsify a variety of oils and greases from ferrous components.

Pickle Aid also accelerates the removal of oxides and scales, and contains an effective inhibitor which reduces the degree of attack on the base of metal and the risk of hydrogen embrittlement.

It also acts as an effective spray and fume suppressant.

### BENEFITS

- Reduces attack of base material
- Reduces hydrogen embrittlement
- Suppresses fumes
- Suitable for rack and barrel

### SOLUTION MAKE -UP

It is essential that the tanks to be used for Pickle Aid are thoroughly cleaned and leached before any chemistry is introduced. See equipment maintenance for procedure.

Pickle Aid 0.25 - 2.5%v/v

1. Add water to tank
2. Add the required acid
3. Add Pickle Aid and mix

### MAINTENANCE AND CONTROL

Pickle Aid is replenished pro-rata with acid.



# PROCESS DATA SHEET



## 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 |
|--------------|----------------|
| Pickle Aid   | 224004         |

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