

PMD (UK) LTD PROCESS DATA

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MFS 1420 **MACHINE CLEANER**

INTRODUCTION

MFS 1420 Machine Cleaner has been developed for cleaning of conveyORIZED horizontal PCB process equipment. It is a highly effective liquid cleaner which exhibits a powerful cleaning and degreasing action.

BENEFITS

Excellent cleaning.

Ammonia and acid free.

Supplied as a liquid for ease of handling.

Low foam, suitable for spray applications.

Economical to use.

SOLUTION MAKE-UP

MFS 1420 Machine Cleaner 10 - 30 % v/v with water.

OPERATING DATA

Temperature	20 - 50 deg C.
Time	15-20 minutes.
Extraction	Recommended.

EQUIPMENT COMPATIBILITY

Tanks	Stainless steel, polypropylene, polyethylene, unplasticised PVC, titanium.
Heaters	Teflon coated, PTFE, stainless steel, titanium.

If in any doubt as to the compatibility of equipment contact PMD (UK) Limited Technical Department.

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INSTALLATION

1. Rinse equipment thoroughly with water and drain.
 2. Fill the empty tank with the appropriate amount of water.
 3. Slowly add the correct amount of MFS 1420 Machine Cleaner and mix thoroughly.
 4. Heat to operating temperature and circulate until cleaning is complete.
 5. Drain cleaning solution.
 6. Rinse equipment thoroughly with water.
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DISPOSAL

Dispose of in accordance with local authority requirements.

PRODUCT FAMILIES

The following products or product families are referred to in this data sheet.

<u>Product Name</u>	<u>Product Number</u>
MFS 1420 Machine Cleaner	905020

Whilst every endeavour has been made to ensure that the information given in this data sheet is correct, PMD (UK) Limited gives no warranty, express or implied, relating to the use or performance of this product.