

# Technical Data Sheet

Product Code: MCF2

English Version: 9 / November 2009

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## PLATE CLEANER GP

### DESCRIPTION AND GENERAL PROPERTIES



PRODUCT FOR THE QUICK AND SIMPLE CLEANING OF POSITIVE AND NEGATIVE OFFSET PLATES.

PLATE CLEANER GP is an efficient cleaner for offset plates that can be used for conventional and CTP applications. (CTP coatings can vary, so checks should be made first).

PLATE CLEANER GP leaves the image and background areas in an optimum condition ready for printing. The product can be used with conventional and UV inks.

PLATE CLEANER GP is water miscible and has a flash point of 44°C.

### AVAILABILITY

SAP PRODUCT NUMBER	SAP DESCRIPTION	Packaging
56006440	MCF2: PLATE CLEANER GP 1L:BGZ1	1L Can

### SPECIFIC ADVANTAGES

FEATURES	ADVANTAGES	BENEFITS
Strong cleaning action	<ul style="list-style-type: none"><li>Effective cleaning of the non-image area</li></ul>	<ul style="list-style-type: none"><li>Faster cleaner start ups</li></ul>
Contains desensitisers	<ul style="list-style-type: none"><li>Replenishes plate characteristics</li></ul>	<ul style="list-style-type: none"><li>Extends plate life</li></ul>
Suitable for various inks and plates	<ul style="list-style-type: none"><li>Versatile</li></ul>	<ul style="list-style-type: none"><li>One product for varied applications</li></ul>

### TECHNICAL INFORMATION

TECHNICAL DATA			
Classification	Petroleum Distillates	Water Miscible	Emulsifies
Colour	White	Flash Point	44° C
Manual / Auto	Manual	pH	2.35
Plate Compatibility	Conventional and many CTP plates - but check compatibility first		

working for you.



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### AREAS OF USE

PLATE CLEANER GP is designed to be an efficient cleaner for offset plates using either conventional or CTP applications. This product can be used with both conventional inks and UV along with positive or negative plates.

### DIRECTIONS FOR USE

Apply PLATE CLEANER GP directly onto a moist sponge or cleaning rag, to clean the plate thoroughly. Remove any residues from the plate with a moist sponge or cleaning rag.

Check the suitability of this product on CTP applications before using.

For full details about this or any other SUN CHEMICAL product, please contact your regional SUN CHEMICAL Account Manager or Technical Service Team.

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