

Technical Data Sheet

Product Code: MWJ1
English Version: 3 / November 2009
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SUNWASH A211 WM

DESCRIPTION AND GENERAL PROPERTIES



HIGH PERFORMANCE WATER MISCIBLE WASH FOR INK ROLLERS AND BLANKETS

SUNWASH A211 WM is a wash especially formulated for washing blankets and ink rollers used on Sheetfed presses.

SUNWASH A211 WM has excellent cut and ink cleaning ability and being water miscible it aids the removal of lint and water soluble build ups

SUNWASH A211 WM is particularly suited to manual cleaning and automatic blanket washers

AVAILABILITY

SAP PRODUCT NUMBER	SAP DESCRIPTION	Packaging
56008297	MWJ1:SUNWASH A211 WM 5L:DGZ1	5L Can
56007159	MWJ1:SUNWASH A211 WM 25L:FKZ1	25L Pail
56007160	MWJ1:SUNWASH A 211 WM 200L:JPZ1	200L Drum

SPECIFIC ADVANTAGES

FEATURES	ADVANTAGES	BENEFITS
Water Miscible	<ul style="list-style-type: none">• Strong solvating power• Removes water soluble build ups	<ul style="list-style-type: none">• Removes ink and lint residues
Contains no chlorinated hydrocarbons Medium evaporation speed	<ul style="list-style-type: none">• Easy manual application	<ul style="list-style-type: none">• Improved conditions for press personnel• Lower odour
Contains Corrosion Inhibitors	<ul style="list-style-type: none">• Less press and roller damage	<ul style="list-style-type: none">• Reduced maintenance

TECHNICAL INFORMATION

TECHNICAL DATA			
Classification	Petroleum solvent blend	Water Miscible	Yes
Colour	Colourless / pale	Chlorinated Hydrocarbons	No
Manual/Auto	Both		
Corrosion Inhibited	Yes	Flash Point (PMCC)	45 °C

working for you.



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DIRECTIONS FOR USE

Blankets

Manual: Apply SUNWASH A211 WM with a moist cleaning cloth and remove in one go ink, gum and paper dust from the blanket. Rub with a moist cloth until the blanket is clean and dry.

Automatic: Consult the manufacturer's directions.

Rollers

Spray SUNWASH A211 WM undiluted or diluted with water onto the rollers. Allow the ink to dissolve.

Set the doctor blade and clean with washing fluid and water or an emulsion of both.

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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