



ISOPROPANOL 99 WIPES

HIGH PURITY ISOPROPANOL IMPREGNATED ONTO NON-WOVEN, LOW-LINTING WIPES.

EACH PAIL CONTAINS 300 LARGE HEAVY-DUTY WIPES.

THE WIPE HAS BEEN CAREFULLY SELECTED TO MEET DEMANDING INDUSTRIAL REQUIREMENTS AND IS VIRTUALLY INDESTRUCTIBLE UNDER CONDITIONS OF USE BY HAND.

AGMA USE A SOLID LID ON THE CONTAINER FOR TRANSPORTATION. A SECOND LID IS PROVIDED TO DISPENSE THE WIPES WHICH HAS AN OPENING IN THE CENTRE FITTED WITH A FLIP CAP.

INSIDE THE CONTAINER THE IMPREGNATED WIPES ARE HERMETICALLY SEALED INSIDE A FOIL BAG TO PREVENT IMPREGNANT LOSS PRIOR TO FIRST USE. THE IMPREGNATED WIPES ARE SELF-DISPENSING ONCE THE INNER FOIL BAG IS OPENED AND THE FIRST CLOTH HAS BEEN DRAWN FROM THE CENTRE OF THE ROLL AND FED THROUGH THE OPENING IN THE DISPENSING LID.

RE-CLOSE THE FLIP CAP AFTER EXTRACTING A WIPE IN ORDER TO MINIMISE EVAPORATION OF THE IMPREGNANT.

OVERALL PACK SIZE AND WEIGHT HAVE BEEN SELECTED TO PERMIT EASE OF HANDLING AND PORTABILITY.

AGMA ISOPROPANOL 99 WIPES ARE SUITABLE FOR USE ON MOST INDUSTRIAL HARD SURFACES PROVIDING GOOD SOLVENCY AND RAPID EVAPORATION.

THE USE OF PRE-TREATED WIPES CONTROLS SOLVENT USE WHICH CAN ASSIST IN THE REDUCTION OF VOC LEVELS.

TYPICAL USE

USED BY A WIDE RANGE OF INDUSTRIAL SECTORS WHICH INCLUDE AEROSPACE, AUTOMOTIVE, DEFENCE, ENGINEERING, PAINT AND MARINE. SUGGESTED APPLICATIONS INCLUDE:

- REMOVAL OF OIL AND GREASE BASED SOILS
- REMOVAL OF GENERAL GRIME
- CLEANING OF COMPONENTS PRIOR TO WELDING
- CLEANING OF COMPONENTS PRIOR TO PAINTING
- REMOVAL OF ADHESIVE RESIDUES
- CLEANING OF COMPONENTS PRIOR TO ASSEMBLY
- CLEANING OF TOOLS AND EQUIPMENT
- PREPARATION OF SURFACE FOR DECAL MOUNTING



TECHNICAL SPECIFICATION

THE HIGH-QUALITY IMPREGNANT IN AGMA ISOPROPANOL WIPES:

- ISOPROPANOL 99.7% MIN, TYPICALLY 99.9%
- WATER CONTENT IS TYPICALLY 0.1%
- COMPLIES WITH BS1595
- ASTM D770
- BRITISH PHARMACOPOEIA
- US PHARMACOPOEIA
- EUROPEAN PHARMACOPOEIA

APPROVALS

AGMA ISOPROPANOL 99 WIPES COMPLIES WITH ROLLS-ROYCE CSS 269 (MLC104)

AGMA ISOPROPANOL 99 WIPES ARE LISTED ON ROLLS-ROYCE RRA 15721 NMD AS A CLASS A MATERIAL. (LAB REF A13434 DATE VALID TIL 24/11/2023)

HEALTH AND SAFETY

SEE SEPARATE SAFETY DATA SHEET

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