



WORKSHOP WIPES - C842

Effective removal of semi-cured adhesives & sealants, lacquers, resins and inks



WORKSHOP WIPES have been developed as a general purpose degreasing wipe, impregnated with a blend of solvents designed to provide a quick and effective removal of resins, adhesive and inks combined with rapid drying and minimal residue.

FEATURES

- Convenient portable impregnated degreasing wipes.
- Self-sealing tub for safe storage and extend lifetime.
- Wipe resists tearing and linting.
- Removes ingrained resins, adhesive and inks effectively.
- Minimum residue.
- Can reduce solvent consumption, reducing cost in use and aiding compliance with VOC limits.
- Rolls-Royce plc approved wipe cleaner.

APPLICATIONS

- For the removal of inks, resins, adhesives and uncured paints and sealants.
- Suitable for use in a wide range of industrial and commercial environments, where a convenient and quick use degreaser is required in wipe format.
- Wipe degreasing of general surfaces, components or tools.

DIRECTIONS FOR USE

1. Remove lid and pull first sheet through centre hole and pull at a slight angle.
2. Reseal Lid.
3. Wipe the area to be cleaned. Refolding after each pass to expose uncontaminated cloth.
4. Allow to air dry.

TECHNICAL DATA (LIQUID)

APPEARANCE : Wipe
COLOUR : White
ODOUR : Sweet, solvent
FLASH POINT (LIQUOR) : 43°C (Seta flash)

TECHNICAL DATA (WIPE)

COMPOSITION : Thermal bonded nonwoven polyviscose
BASIC WEIGHT : 32g/m²
DRY TENSILE MD : 45
DRY TENSILE CD : 8
ELONGATION MD : >30%
ELONGATION CD : >40%

PACK SIZE : 85 wipes

APPROVALS

Rolls Royce PLC CSS255 type A (solvent)
Rolls Royce PLC CSS226 (wipe material)

USAGE PRECAUTIONS

Keep away from sources of heat or ignition. Wear suitable protective gloves.

STORAGE PRECAUTIONS

Store in a dry well-ventilated area away from sources of heat or ignition, keep between 0 – 40°C.

HEALTH AND SAFETY

Health and Safety Data sheet available separately.

www.arrowchem.com

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