

VERACLEAN PLUS™

VeraClean Plus™ wiping cloths are specifically designed, engineered and manufactured for use as cleaning cloths in the aerospace industry and are approximately 20% heavier than our VeraClean™ EAF wipers making them more liquid retentive.

Hydroentanglement non-woven technology is used to produce VeraClean Plus™ in which 100% virgin rayon fibers are entangled/knotted by jets of high pressure water. The entire manufacturing process from raw material to finished product utilizes Statistical Process Control (SPC) methodology. This ensures a product compatible with all known solvents with lot-to-lot reproducibility in cleanliness, uniformity and purity.

Far more absorbent than cheesecloth and other commonly used wipes, VeraClean Plus™ retains solvents, releasing them when squeezed. This feature reduces solvent evaporation and the amount of solvent used for a given task by allowing the user to place the solvent where it is needed.

Available in continuous rolls, 12.2" x 17.3" perforated pieces, or 16" x 17" cut pieces.

FEATURES

- Chemically pure
- Extremely low lint
- Extremely absorbent
- AMS 3819 approved
- Non-abrasive
- Silicone free
- Liquid retentive

Qualifications

Bell Helicopter	Material Bulletin
Boeing Aircraft Company & Federal Express	BMS-15-5
General Dynamics	B6272
Grumman Aircraft	GC110DJ1, Class A
Lockheed, U. S. Navy & Textron	AMS 3819
McDonnell Douglas Aircraft	DMS 1820E (R-2) & DMS 2196
Rohr Industries	RIMS 1003F
Vought Aircraft	2-51130/2AV0-2015

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