M00000527
SqueekyKleen Cleansing Wipes, box of 300, Polywater



Description
Dispenser canister with 300 pre-saturated SqueekyKleen wipes for removing filling gel and flooding compound from fiber optic cables. The wipes are used to clean buffer tubes, ribbon cables, individual fibers, connectors and splicing tools, and to remove flooding compound from coaxial cables. The cleaning fluid leaves no residue, so a follow-up wipe with alcohol is not needed. Use: place the stripped fibers in the fold of the wipe, flatten the fibers between thumb and forefinger and pull the wipe along the fibers with firm pressure. Repeat with a clean fold until the fibers are clean and fan apart. Do not soak fibers in the fluid, as the acrylate coating may swell.

Brand
Polywater

Physical specifications

Contents	300 pre-saturated wipes
Wipe dimensions	12.7 x 15.2 cm
Packaging	Dispenser canister
Wipe	Lint-free, tear-resistant

Physical and chemical properties

Composition	De-aromatized aliphatic hydrocarbon with cyclic terpene
Flash point (ASTM D93)	> 60 °C
Initial boiling point	185 °C
Specific gravity	0.79
Aromatic content	< 1%
Water content (ASTM D1533B)	< 75 ppm
Evaporation rate	Medium
Residue (ASTM D2369)	< 100 ppm
VOC content	790 g/l

Compatibility

Plastics	Compatible with polyethylene, polycarbonate, ABS, acrylic, nylon, PVC, PPO and epoxy, among others
Fiber coating	Compatible with acrylate coating and ribbon fiber
Metals	Does not attack copper or metal parts
Elastomers	Neoprene swells slightly and SBR swells; these recover once the fluid has evaporated

Classification codes and standards

Environmental/Substance compliance	RoHS and WEEE compliant; contains no CFC, HCFC or HFC; no ozone depletion potential