

FIS PRE-MOISTENED DEGREASER WIPES



FEATURES

- 100 pack
- Can be used with outside plant optical or copper cables
- Remove Icky-Pic or gels

FIS Pre-Moistened Degreaser Wipes effectively cleans filling gels and flooding compounds from fiber optic cables. Designed to quickly solubilize a wide range of gel types, results in quick and time-saving gel removal from buffer tubes, ribbon cable, and individual fibers. It easily removes flooding compounds from coaxial cables.

In just a few wipes, the Pre-Moistened Degreaser Wipes completely removes gels and leaves fibers fanned, ready for connection. It does not leave a residue. SqueakyKleen™ is compatible with most materials and plastics including polycarbonate, acrylate coating and ribbon fiber.

FIS Pre-Moistened Degreaser Wipes is safe and easy to use. It lasts longer than fast evaporating alcohol and is ideal for gel removal. The Pre-Moistened Degreaser Wipes emits no dangerous vapors. With a high flash point, it is safe to transport. The Pre-Moistened Degreaser Wipes is the gel remover of choice for network and cable installers worldwide.

SPECIFICATIONS

Flash point (ASTM D93)	>140°F (>60°C)
Initial Boiling Point	365°F (185°C)
Specific Gravity	0.79
Percent Aromatics	≤ 1%
Water Content (ASTM D1533B)	< 75 ppm
Evaporation Rate	Medium
Residue (ASTM D2369)	<100 ppm

The Degreaser Wipes solvent shall be at least 80% high purity, de-aromatized, aliphatic hydrocarbon enhanced with a cyclic terpene. Aromatic content shall be less than 1%. There should be no surfactants used in the Degreaser Wipes and the residue shall be less than 100 ppm.

The Degreaser Wipes shall dissolve a .020" (.5mm) film of PE/PJ or ETPR grease with less than two minutes of agitation. When wiping a 2-foot section of 24 count fiber from a buffer tube, a towel pre-saturated with the Degreaser Wipes shall "squeak" the fibers with 3 wipes or less. The Degreaser Wipes shall be compatible with materials typical to the communications industry.

The Degreaser Wipes shall be safe to use. It shall have a flash point greater than 140°F (60°C). The Degreaser Wipes shall not be a carcinogen or listed by CERCLA as a hazardous waste.