



HYDRASOL Cable Gel Remover

The Unique, Safe, Water Based Solvent Cleaner

Application

HydraSol® Gel Remover is a new approach in cable cleaning materials. It is a water based solvent cleaner that offers unique safety and handling. HydraSol® Gel Remover is amazingly effective at dissolving and removing cable filling greases (ickypic).

HydraSol® Gel Remover's components are on the FDA's and FEMA's "generally recognised as safe" lists. They have low toxicity whether by oral, inhalation or dermal exposure. The product is water based (over 50% water).

HydraSol® Gel Remover softens, removes and suspends cable filling greases. The solvent remains active and is only slowly "used up". HydraSol® Gel Remover is good for multiple cleaning for economy and efficiency.

HydraSol® Gel Remover is easy to rinse off hands and tools. Dissolved grease isn't "redeposited" as the cleaner residue dries.

500ml Bottle

HydraSol® Gel Remover is available in environmentally safe, refillable 500ml bottles. Saves money over disposable alternatives.

Durable Saturated Wipe

HydraSol® Gel Remover is available in a presoaked towelette. The large, tear-resistant towelette comes in an easy-open foil pack. The towelette is especially effective for smaller cleaning jobs and fibre optic splicing. Saves money over bulk use with rags.

Features

- Dimensions: 43.6 (1U) x 482.6 (19") x 230 mm (H x W x D)
- Material: powder-coated sheet steel
- Colour: medium gray (NCS 2502-B)

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SPECIFICATIONS

1. **Solvency Power:** At 68°F (20°C), will dissolve 020" (.5mm) film of PE/PJ or ETPR grease completely from cable jacket with less than two minutes of vigorous agitation (no wiping).
2. **Water Base:** Greater than 50% water content.
3. **Appearance:** Milky white liquid. Requires shaking before use.
4. **Percent Non-volatile:** Less than 2%
5. **Chlorinated Solvent, CFC, or Glycol Ether Content:** None
6. **Clean-up:** Can be rinsed off with water.
7. **Combustibility:** Will self extinguish in under five seconds when wicked onto 00 steel wool and ignited.