QUALITEK® Q137
RESIDUE CLEANER

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Description

Qualitek® Q137 is an excellent cleaning solvent, which is an organic solvent mixture, developed to replace Isopropyl (IPA) in varous manual and batch cleaning applications. Q137 provides fast drying without leaving a film, like most alcohol-based cleaner. Q137 will help in the elimination of white residue, usually seen with IPA usage. It can also be used to remove water-insoluble oil, and organic substances.

Main Features

- Rapid cleaning and dissolving action
- Do not leave residual film
- Contains no glycol ethers
- Compatible with PVC material

Technical Data

Parameters	Specification
Color and Appearance	Colorless Liquid
Odor	Mild Alcohol
Specific Gravity (g/cm^3)	0.775 ± 0.005
Solids Content, % Wt.	82^{o}C
Shelf life (un-opened)	2 years (DOM)

Applications

Qualitek® Q137 can be applied by immersion, spraying, followed by brushing and wiping to the parts to be cleaned. This formula can also be used by vapor degrasing method. This asures that only this cleaning solvent is removing the residues from the assembly, continuously.

Qualitek® Q137 is compatible with the following materials: Teflon, Bakelite, epoxy resin, polyethylene (PE), polypropylene (PP) and PVC.

Storage & Shelf Life

Qualitek® Q137 should be stored in dry, well-ventilated area, away from direct heat and flame. Shelf life is 2 years from date of manufacture.

Packaging

Qualitek® Q137 is available in 1, 5 and 55 gallon containers

Qualitek® is a brand of Qualitek International, Inc.