

Solvent oil Qx-88c

【Performance and use】

qx-88c is composed of a variety of inorganic salts, exomolecular organic chemicals, surfactants, etc. The dirt adhering to the surface of the optical glass lens, such as oil, grease, paraffin, protective film, glue and cerium oxide, epoxy resin, has a strong removal force and is easy to rinse.

【Product Features】

1. Strong cleaning power, no residue, easy to rinse.
2. Does not contain toxic and corrosive substances, is environmentally friendly products.
3. Soluble in water, not volatile, no irritating odor.
4. Safe and non-corrosive to various metals, plastics, fibers, etc.

【Main technical parameters】

The name of a product	Technical index	Detection mode
PH value	7-9	GB6144-85
Density 15°C g/cm ³	1.1 + / -	hydrometer
appearance	Colorless transparent liquid	Visual inspection

【Instruction】

Put the glass that needs to be cleaned into the tank containing solvent, and the recommended time is about 1 minute.

【Packaging】

25L/ barrel