Solvent 75

Product Information

Newly developed cleaning fluid based on paraffins.

Properties

SOLVENT 75 has excellent oil and fat-solubilization properties due to its lipophilic nature.

SOLVENT 75 has low toxicity, good biodegradability, a moderate flash-point, moderate evaporation and very good cleaning characteristics.

SOLVENT 75 dries under optimal conditions residue-free, can be distilled, is non-corrosive, requires no stabilizers.

Freezing point, °C <-20 Water solubility, wt.% <0.1 Flash point, °C >75 Auto-ignition temperature, °C >200 Viscosity, mPa · s (20 °C) 2 Surface tension, mN/m (25 °C) ~24

Applications

SOLVENT 75 is used as degreasing and cleaning fluid in appropriate closed cleaning machines.
SOLVENT 75 is an alternative to Chlorinated hydrocarbon cleaning systems.
SOLVENT 75 is also suited to difficult applications such as the cleaning of micro-polished parts, sintered metal, expensive small precision parts or for the cleaning of parts prior to powder coating or galvanic processes.

Notice: The information and data contained herein do not constitute sales specifications. The product properties may be changed without notice. No liability, warranty or guarantee of product performance is created by this document. It is the Buyer's responsibility to determine whether John Neale Ltd products are appropriate for Buyer's use and to ensure that Buyer's workplace and disposal practices are in compliance with applicable laws and regulations. No freedom from any patents or other industrial or intellectual property rights is granted or to be inferred.