



ITN CLEAN: PFPE-BASED CLEANER-DILUENT

Special PFPE-based cleaner/diluent used before applying lubricants compatible with ITN pure oxygen. Increases the lifetime of PFPE/PTFE greases and improves their performance. Improves adhesion and increases safety.

USERS:

Professional divers, Tek divers, Aviation sector

CHARACTERISTICS:

- *Base: PFPE*
- *Colourless liquid*
- *Density 25°C: 1.56*
- *Kinematic viscosity 25°C: 0.4 mm²/s*
- *Non-flammable*
- *Temperature ranges: -20 / + 70°C*
- *Partially water-soluble*

ADVANTAGES:

- *Registered NSF H1*
- *Evaporates rapidly with no residue*
- *Promotes better adhesion and increases the performance of PFPE lubricants*
- *Eliminates residual PFPE lubricant debris*
- *Guarantees clean surfaces*
- *Non-flammable*

METHOD OF USE:

Product ready to use.

Apply in thin layers using a suitable brush or cloth. Close the container immediately after use (or the product will evaporate).

5-year use-by date (if the product is stored in its original unopened packaging, in a cool, dry place).

PACKAGING:

100g – 200g bottle

Volumes available to measure.

USE PRECAUTIONS:

Product not considered hazardous within the meaning of current regulations. For further information, please refer to the safety data sheet.