



Technical Data Sheet

CRYSTAL-LUBE OXYGEN GREASE

Premium quality PFPE grease particularly suited for use with confidence in High Air Pressure, Nitrous Oxide, Pure Gaseous and Liquid Oxygen (LOX) systems with no fear of combustion.

Crystal Lube is high performance non-flammable grease, white and odourless whilst offering excellent frictional and lubricating properties. It is both biologically & chemically inert and resistant to all common solvents and water.

Crystal Lube is completely compatible with all synthetic & natural rubbers, O rings, metals and plastics. Using an incompatible lubricant with some rubbers and plastics can cause massive swelling, material deterioration & deformation, stress cracking & failure of the component.

Crystal Lube is suitable for the lubrication of all mechanisms subject to aggressive or corrosive conditions, high or low temperatures. It is also suitable for the lubrication of all plastic and rubber components due to its Universal Compatibility.

Applications:

Fluorinated lubricant technology has become the Industry Standard for Aerospace, Medical, Rail, Automotive Assembly, Nuclear, Oxygen regulator (Scuba & Medical) applications.

Method of Application: -

PFPE Ultra Grease can be applied by hand, syringe, or by using a standard grease gun, or via a central lubricating system designed for and capable of pumping an NLGI No.2 grease.

Part Number: BL-15502

The content of this data sheet is given in good faith but without warranty

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