



RADCO INDUSTRIES

THE RIGHT CHOICE

OUR PRODUCTS

The RADCOLUBE® product line consists of synthetic and petroleum based military hydraulic fluids (milspec fluids) designed and manufactured with the most current technology and raw materials available.

A GLOBAL LEADER

Radco Industries specializes in the manufacture of high quality specialty fluids and lubricants that encompass a broad spectrum of applications and temperature ranges.

An engineering-based company, we also offer expert technical support and an array of valuable services based on industry knowledge spanning more than 40 years. We apply this approach to create a customer experience that is friendly, efficient and seamless.



RADCOLUBE® 17331

MIL-PRF-17331L, 2190 TEP, NATO: O-250

A lubricating oil intended for use in main and auxiliary turbines and gears, air compressors and certain hydraulic equipment as well as for general mechanical lubrication.



RADCOLUBE® 2075

MIL-PRF-17672E, ISO 32, SYMBOL OIL 2075-T-H
Premium petroleum-based hydraulic fluid available in ISO Viscosity Grade 32 and formulated with high quality base oils and an additive system; designed for use in hydraulic systems where resistance to oxidation, anti-corrosion properties and long life of the product are essential.



RADCOLUBE® 2110

MIL-PRF-17672E, ISO 46, SYMBOL OIL 2110-T-H
Premium petroleum-based hydraulic fluid available in ISO Viscosity Grade 46 and formulated with high quality base oils and an additive system; designed for use in hydraulic systems where resistance to oxidation, anti-corrosion properties and long life of the product are essential; NATO: H-573



RADCOLUBE® 2135

MIL-PRF-17672E, ISO 68, SYMBOL OIL 2135-T-H
Premium petroleum-based hydraulic fluid available in ISO Viscosity Grade 68 and formulated with high quality base oils and an additive system; designed for use in hydraulic systems where resistance to oxidation, anti-corrosion properties and long life of the product are essential.



RADCOLUBE® FR457

MIL-H-19457D
Synthetic, fire-resistant hydraulic fluid consisting of butylated phosphate esters; designed for safe use in accumulator loaded hydraulic systems operating above 600 lbs psi.