



ECO-Responsible Lubricants

Bio-Syn HF-46 Hydraulic Fluid

When Meeting the Highest Level of Environmental Requirements for Both Biodegradability & Aquatic Safety are of Concern.

*Readily Biodegradable and Non-Toxic to Aquatic Life.
Fully Synthetic - Superior to vegetable oil based fluids in all aspects.
Excellent High and Low Temperature Performance (-35°F Pour Point).
Superior Oxidation Resistance (Eliminates Sludge) Extends Drain Intervals.
Biodegradability >60% (ASTM D-5864) Pw1 for Ultimate Biodegradation.
Passes 96 hr. U.S. EPA LC50 Rainbow Trout (Fresh Water) Method
OECD/TSCA 203/797.1400.*

Marine Safe Series Hydraulic Oils

When Meeting the Highest Level of Aquatic Non-Toxicity is the Primary Concern.

*Environmentally Safe, Non-Toxic, NSF H-1 Registered Oils.
Exceeds U.S. EPA LC50 and U.S. Fish and Wildlife Service Requirements.
Inherently Biodegradable, Passes U.S. Coast Guard Static Sheen Test.
Meets Cincinnati, Denison, Racine and Vickers Specifications.
Excellent Oxidation Stability Provides Extended Fluid Change Intervals.*

ZF Series Hydraulic Fluids

When Eliminating the Heavy Metal Zinc is the Primary Concern.

*Heavy-Duty, High Performance Hydraulic Fluids.
100% Free of Zinc or Silicone Compounds.
Meets the requirements of Denison, Vickers, GM,
Cincinnati Machine, Bosch/Rexroth and Others.
Provides Extended Fluid Change Intervals.*

P60 Series Multi-Purpose Fluid Lubricants

For Gearbox, Bearing and Chain Applications.

*100% Synthetic, High Performance, Polyalkylene Glycol (PAG)-Based Fluids.
Free of Additives that may be undesirable in Environmentally Sensitive Areas.
Extends Fluid Change Intervals, Reducing Waste Oil Disposal*



Available from:



Action Bearing

201 BRIGHTON AVENUE
BOSTON MA 02134
TEL: 800-225-4587
FAX: 800-252-1996
email: info@actionbearing.com



**Stocking Distributor of the complete line of
Lubriplate Lubricants featuring unique solutions
to all of your marine / bio-sensitive lubrication requirements
One of the largest inventories of Bearings and related items
in the eastern United States**