



## Preventive Maintenance It Is About Money



Proven cost savings with the only product-line used  
from nuclear submarines to the Space Shuttle. Why?  
One word - Quality.



### Tugboat ✿ Workboat ✿ Barge ✿ Dredge ✿ Fishing Vessel ✿ Floating Drydocks

- Anchor Chains—Lockers—Windlass
- Wire—Rope—Winches
- Cranes—Hoists—Rails
- Sponsons—Stabilizers
- Hawasers—Hatch Coamings
- Offshore Platform Mach. & Tools
- Equipment—Vehicles—On—Deck Cargo
- Container Guides
- Elevator Guide Rails
- Open Gears
- Cables & Electric Connectors
- Ballast Tanks
- Voids—Skegs
- Bilges—Keels
- Stern Tubes
- Pontoons
- Caissons
- Undersea Equipment
- Hatch Covers
- Water Tight Door Dogs
- Locks & Hinges
- Grey Water Tanks



NOTHING LASTS LONGER  
*Environmentally Friendlier*  
*No Solvents*

## EUREKA CHEMICAL COMPANY

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[www.eurekafluidfilm.com](http://www.eurekafluidfilm.com)

*The only product-line used from nuclear submarines to the Space Shuttle.*

**Available in liquid, gel, and grease forms. ✿ Penetrates to base metal and cable core.  
Displaces rust. Where surfaces are heavily corroded acts as descaler.**

*National stock numbers listed where applicable to type of FLUID FILM and container size.*

### Tank Coatings, Rudder, and Void Preservatives, Appendage Protection

#### FLUID FILM Liquid A

Applied by spray, flotation, fill and drain, or brush. Use as a descaler over heavily corroded surfaces. Up to 2 years service.

NSN-8030-01-387-1051                      5-gal. pail (20 liter)  
NSN-8030-01-386-3877                      1-gal.                      4/case

#### FLUID FILM Liquid AR (semi-liquid)

Applied by spray or brush over moderately corroded surfaces after removal of thick rust scale. Up to 3-5 years service.

NA    5-gal. pail (20 liter)  
NSN-8030-01-381-7311                      1-gal.                      4/case

#### FLUID FILM Gel BW

Applied by spray or brush over rusted surfaces. Long term protection. Up to 3-10 years service; submersibles to 20 years.

NA    5-gal. pail (20 liter)

#### FLUID FILM Gel BEW

Applied to external appendages and components by brush.

NSN-8030-01-381-3160                      5-gal. pail (20 liter)

### Wire Rope Dressings

#### FLUID FILM Liquid A

Applied by lubricator, glove, or dipping. Core penetration without lubricator.

NSN-8030-01-387-1051                      5-gal. pail (20 liter)  
NSN-8030-01-386-3877                      1-gal.                      4/case

#### FLUID FILM WRN-EP (extreme pressure)

Commercial dressing applied by lubricator or glove.

NA    5-gal. pail (20 liter)

#### FLUID FILM WRO-EP (extreme pressure)

Government specification Mil-G018458 (SH) applied by lubricator or glove.

NSN-9159-00-530-6814                      35 lb. pail (15.5 kg)

### General Maintenance Aerosol/Non-Aerosol

#### FLUID FILM AS (aerosol)

NSN-8030-01-387-1131                      11-3/4 oz.                      12/case

#### FLUID FILM NAS (non-aerosol)

NSN-8030-01-381-6357                      12 oz.                      12/case  
NSN-8030-01-386-3871                      1-gal.                      4/case  
NSN-8030-01-387-1070                      5-gal. pail (20 liter)