

**Fab Film XL** is an industrial grade solvent based rust preventative coating. It is the most durable protective film in its category. **Fab Film XL** will resist dust and air borne debris adhesion when cured. Industrial testing demonstrated 36 months of interior protection, and 12 months of exterior storage under adverse conditions. Removed with **Encore Industrial** water based industrial cleaners.

Avoid Contact with eyes and skin.  
Do not ingest or inhale. Harmful if swallowed.

HMIS Codes	
Health	1
Flammability	2
Reactivity	0
Personal Protection	B

P.I.N – I – 115

Net Contents: 55 gallons

Encore Industrial Products, LLC  
PO Box 941119, Houston, TX 77094  
281-944-4777 or 1-877-703-3044




**FAB FILM XL  
SPECIALTY COATING  
FOR PRECISION  
MACHINE SURFACES**

- Non Oily Protective Coating
- Low Odor Formula
- Rapid Solvent Evaporation
- Quick Dry Film
- Rust Preventative
- Water Displacing Formula
- ASTMD 1748 – 45 day min.
- Exterior/Interior Use

**Warning: Keep Out of Reach of Children See Additional Precautions on Side Panel**

**First Aid**

**Eyes:** Immediately flush with water for at least 15 minutes while lifting upper and lower eyelids. Do not use chemical antidote. If redness or irritation persists, get medical attention. **Skin:** Thoroughly flush with water. If redness or irritation persists, get medical attention. Remove contaminated clothing and wash before reuse. Discard contaminated shoes. Inhalation: if affected, remove to fresh air. If not breathing give artificial respiration and get medical attention immediately. If breathing is difficult, get medical attention. **Ingestion:** DO NOT Induce vomiting. Give two glasses of water and get medical attention immediately. NEVER give anything by mouth to an unconscious person.

**Directions for Use**

**Step 1:** Clean the surface area to be treated with **Encore Industrial Products** Cleaners. Call your field sales representative for the specific product needed per application.

**Step 2:** Make sure the surface area is completely clean and dry to allow for proper Adhesion.

**Step 3:** Apply using any of the applications listed below:

- Dip Tank Application
- Roller Coating Application
- Brush Coating Application
- Spray Coating Application

**Step 4:** Dry at ambient temperature to insure maximum protection coverage.