



- About Us
- MSDS
- Contact Us
- Employment



FRANMAR
Chemical



My Basket
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Marine Coatings Removal

- Marine Paint Remover
- All-purpose Cleaner
- Window Cleaner

HOME

Marine Coatings Removal



SOY•Strip™

....Ahoy, Mates! At last! A clean and simple solution to removing anti-fouling paint from boat hulls. And it's fast, too. Boat owners who have used SOY•Strip™ report their boats are back in the water 2-3 days quicker than when the sanding method of removing anti-fouling paint is used. That's right, SOY•Strip™ eliminates the need for extensive sanding, eliminates all the potential damage sanding causes to the gel coat. And if that isn't enough to cause a captain to change course to SOY•Strip™, it's also environmentally friendly. So, cruise on over to SOY•Strip™, and make yourself a happy sailor.

Available In

Quart	Gallon	2 1/2 Gallon	5 Gallon	55 Gallon Drum
ADD TO CART	ADD TO CART	ADD TO CART	ADD TO CART	Call For Pricing

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[\[Back To Home\]](#) - [\[Product Search\]](#) - [\[My Basket\]](#) - [\[Check Out\]](#)

Section 1Product Name:
Chemicals:

SARA Hazard:

Section 2**Section 3**Boiling Point:
Vapor Pressure:
Vapor Density:
Specific Gravity:
Solubility in Water:
Appearance and Color:
Melting Point:
Evaporation Rate:**Section 4**Flash Point & Method Used:
Flammable Limits:
Extinguishing Media:
Special Fire Fighting Procedures:
Unusual Fire & Explosion Hazards:**Section 5**Stability:
Conditions to Avoid (Materials to Avoid):
Hazardous decomposition or by products:
Hazardous polymerization:**Section 6**Routes of Entry:
Health Hazards:

Carcinogenicity:
Eye Contact:
Skin Contact:
Ingestion:
Medical conditions generally aggravated by exposure:In case of eye contact:
For skin contact:If swallowed:
Inhalation:**Section 7**

Steps to be taken in case product is spilled:

Waste Disposal Method:
Precautions in handling & storing:
Other Precautions:**Section 8**Respiratory Protection:

Protective Gloves:
Eye Protection:
Other protective clothing or equipment:
Work/Hygienic Practices:**IDENTIFICATION**

SOY-STRIP™

The precise composition of this product is proprietary information. A more complete disclosure will be provided to a physician in the event of a medical emergency. None noted (section 311/312) Title III Section 313, N-methyl pyrrolidone, 37.5% CAS #872-50-4. All ingredients are TSCA listed.

HAZARDOUS INGREDIENTS

N-Methyl-2-Pyrrolidone

PHYSICAL DATA>300° F
Not Determined
Not Determined
>1
Emulsifiable
Clear, heavy viscosity liquid, mild odor
Below 32°f
<1 (n-butyl acetate=1)**FIRE & EXPLOSION HAZARD DATA**Above 200° F (PMcc)
Not established
Dry chemical, Chemical foam, CO2, Water spray
Use water spray to cool containers
None known**REACTIVITY DATA**Stable
Strong oxidizing agents.
Produces carbon monoxide and carbon dioxide on combustion.
Will not occur**HEALTH HAZARD DATA**Inhalation, Ingestion, eye, skin contact
May cause moderate eye irritation. May cause delayed skin irritation. May be harmful if swallowed in large amounts. Inhalation of mists and vapors may cause eye and respiratory irritation.
Not listed by NTP, IARC, OSHA
May cause moderate eye irritation
Chronic skin contact may cause primary irritant dermatitis
May be harmful if swallowed

Preexisting skin disorders

EMERGENCY AND FIRST AID PROCEDURESImmediately flush eyes with running water for 15 minutes. Obtain medical aid.
Wash with soap and water. Remove contaminated clothing and launder before reuse.
Do not induce vomiting. Drink two glasses of water and call a physician.
For excessive breathing of vapors or spray mist, remove victim to fresh air.**PRECAUTIONS FOR SAFE HANDLING & USE**Contain the spill, wear protective clothing, return to suitable container, hold for disposal.
Dispose of in accordance with all existing local, state, and federal ordinances.
Normal care in handling and storage, Keep from freezing
Keep out of reach of children. Do not heat product for use.**CONTROL MEASURES**Where excess mist or vapor exposure may be encountered, a NIOSH approved organic vapor respirator may be used.
Nitrile or neoprene
Safety glasses
As required
Avoid eye and skin contact. Avoid excessive breathing of vapors and spray mist.**Certified
pH Level**
6.80
pH of 1/10 wt/wt solution
in soft water