

## JV-1

Multi purpose heavy duty degreaser, water dilutable.

### Product Specification

Appearance	:	Brown liquid
Odour	:	Hydrocarbon
Specific Gravity	:	0.97
pH (1%)	:	9
Flash Point	:	Greater than 61°C

### Features & Benefits

- Safe and effective. JV-1 is a unique product that combines all the safety of a detergent with the powerful degreasing properties of a solvent.
- JV-1 does NOT contain fluorinated or chlorinated solvents. It does not contain benzene, toluene, phenols or cresylics.
- Economical in-use product. JV-1 mixed quickly and readily with water to meet each cleaning requirement at minimal cost.
- JV-1 will not separate on standing.
- Can be applied by mop, brush or pressure washing machines.
- Rinses easily and completely from all surfaces.
- Suitable for cold soak, hot immersion or recirculating degreasing operations.
- Safe on alloy components.

### Use Directions

#### 1) Transport Industry

Exterior washing of petroleum tank trucks. Use at 1 volume to 10 volumes of water.

In-situ degreasing of vehicle engines. Use at 1 volume to 2 volumes of water.

Cold soak tank decarbonising and cleaning of engine blocks, use as received. May be agitated and heated to 50°C.

Floor Cleaner: Mix with up to 6 volumes of water depending on quantity of soil.

## 2) Power Stations

Exterior cleaning and degreasing of furnace and boiler room equipment with up to 2 volumes of water.

Removing oil, bunker oil and grease spills from boiler room floors, walls and equipment: Use with up to 3 volumes of water.

Cold soak degreasing of equipment: Use with up to 4 volumes of distillate.

Pre-cleaning of oil coolers by recirculation techniques: with 4 volumes of distillate at temperatures up to 55°C.

Excellent steam cleaning additive.

## 3) Marine Industry

Bilge cleaning: Use with up to 20 volumes of water.

General all purpose degreaser: Use with up to 3 volumes of water.

For removing fuel oil spills etc. from decks, hulls, bulk-heads: Use at up to 4 volumes of water.

Excellent steam cleaning additive.

## **First Aid**

If poisoning occurs, contact a doctor or Poisons Information Centre. If swallowed, do NOT induce vomiting. Give a glass of water.

## **Packages**

25 litre and 205 litre drums.