1. Substance/Company Identification
   PRODUCT NAME: MPO 195
   CAS NUMBER: 64742-65-0
   COMPANY: Inland Vacuum Industries
           35 Howard Ave
           Churchville NY 14428
           (385) 293-3330

2. Composition/ Ingredients
   GENERIC NAME: 100% Solvent refined Neutral paraffinic oil
   CHEMICAL FORMULA: (CH2)n 20 <= n <= 40
   HAZARDOUS INGREDIENTS: None

3. Hazards Identification
   POSSIBLE ENTRY ROUTES: Ingestion, inhalation of oil mists
   This product is not classified as hazardous.
   ACUTE EFFECTS: Exposure to oils mists may cause nausea and eye
   irritation. Detailed studies have not been made, but material is not
   expected to be dermatitic or a sensitizer.
   CHRONIC EFFECTS: Unknown.

4. First Aid Measures
   SKIN: Wash with soap and water.
   EYES: Flush with water. Contact a physician.
   INGESTION: If swallowed, do not induce vomiting.
   Contact a physician. Small amounts in mouth may be washed out.

5. Fire Fighting Measures
   FLASH POINT: >257 C
   METHOD USED: Cleveland Open Cup
   EXPLOSIVE LIMITS LOWER: Unknown UPPER: Unknown
   EXTINGUISHING MEDIA: Water fog, chemical foam or carbon
   dioxide. NFPA Class III B Material.
   SPECIAL FIREFIGHTING PROCEDURES: Wear breathing gear
   when fighting fires in enclosed spaces; incomplete combustion of this
   material produces carbon monoxide!
   UNUSUAL FIRE AND/OR EXPLOSION HAZARDS: None

6. Accidental Release Measures
   PROCEDURE TO BE FOLLOWED IN EVENT OF RELEASE: Small
   spills may be wiped up with a rag. Large spills should be picked
   up immediately with an absorbent.

7. Handling and Storage
   HANDLING: None known
   STORAGE: None known

8. Exposure Controls/Personal Protection
   ENGINEERING CONTROL MEASURES: None required
   RESPIRATORY PROTECTION: See notes on ventilation below.
   PROTECTIVE GLOVES: Yes - made of oil-impermeable rubber
   SAFETY GLASSES/GOGGLES: Yes - glasses should have side shields
   OTHER PROTECTIVE EQUIPMENT: None should be required under
   normal use.
9. Physical & Chemical Properties

PHYSICAL STATE: Liquid
VAPOR PRESSURE: < .0001 Torr @ 25C
BOILING POINT: > 200 C
EVAPORATION RATE (ether = 1): Nil
VAPOR DENSITY: approximately 14
WT % VOLATILES: Nil
SPECIFIC GRAVITY: 0.88
VISCOITY: 100 centipoise @ 40 C
SOLUBILITY IN WATER: Nil
APPEARANCE: Pale yellow viscous liquid with a faint petroleum odor.

10. Stability & Reactivity

STABILITY: Material is stable
CONDITIONS TO AVOID: Continuous exposure to temperatures > 200 C
INCOMPATIBILITY (MATERIALS TO AVOID): Strong oxidizers
HAZARDOUS DECOMPOSITION PRODUCTS:Incomplete combustion may produce carbon monoxide.

11. Toxicological Information

ACUTE ORAL LD50 (MG/KG): None known
ACUTE DERMAL LD50: None
ACUTE INHALATION: US Gov't 8 hr TWA limit for exposure to oil mist is 5 mg per cubic meter

12. Ecological Information

ECOTOXICITY: no data available
ENVIRONMENTAL: When used and/or disposed of as indicated, no adverse environmental effects are foreseen.
MOBILITY: Non-volatile and insoluble in water.
DEGRADABILITY: Slowly biodegradable in aerobic conditions.

13. Disposal Considerations

Product and packaging must be disposed of in accordance with Federal, State and local regulations.

14. Transport Classification

DOT
Proper shipping name: not regulated
Hazard class: not regulated
ID Number: not regulated
Packing Group: N/A
Special Information: N/A
IMO
Proper shipping name: not regulated
Hazard class: not regulated
Packing Group: N/A
Special Information: N/A
IMO Label: N/A
Shipping Containers: N/A

15. Regulatory Information

TSCA: this material is in compliance with the Toxic Substances Control Act and is listed in the TSCA inventory.
Hazard Categories for SARA 311/312 Reporting:
Health
  Immediate (acute) no
  Delayed (chronic) no
Physical
  Fire no
  Sudden press. Release no
  Reactive no
  Nuisance mist/dust only no
The following components of this material are found on the regulatory lists indicated.
Distillates, hydrotreated heavy paraffinic is found on lists 14, 15 and 17. NJ RTK classification: Petroleum Oil

16. Other Information

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