



## **SOLVENT – 95** **(ALIPHATIC NAPHTHA)** **TT-N-95B**

### **Description**

**SOLVENT-95** (aliphatic naphtha) is intended for use for cleaning acrylic plastics and in the manufacture of organic coatings but usage is not limited to such applications.

In addition it may be used for electric motors, electric equipment, panel boards, pumps, valves, machinery, starters, generators, connectors, fans and blowers, cables and wires, distributors, military aircraft, mechanical parts, motors, engines, etc.

### **Advantages**

- Non-toxic
  - It can be recycled
  - Practically odorless
  - Safe to all metals
  - High cleaning ability
  - Safe to the ozone layer
- Evaporates quickly and completely leaving no residues

### **Disadvantages**

- Very flammable (flash point approximately  $<-5^{\circ}\text{C}$ ).

### **Specifications**

**TT – N – 95B.**

### **Usage**

**SOLVENT-95** is used neat and may be applied by brushing dipping or non-atomizing spray. Allow **SOLVENT-95** to completely evaporate leaving surface dry. When applied by immersion tanks should be covered with a lid to minimize evaporation of solvent.

### **Physical & Chemical Properties**

Appearance	: Clear liquid
Specific gravity	: $\simeq 0,72$
Flash point	: $< -5^{\circ}\text{C}$
Aromatic contents	: $< 0.01\%$
Evaporation rate	: 4,2(butyl acetate = 1)

### **Caution**

Avoid contact with skin and eyes. For further information refer to M.S.D.S.