# **TECHNICAL DATA SHEET**





## **SANVO CHAIN CLEANER**

# **Product Description**

It is designed to clean chain, not damaging rubber O-ring or metal surface.

Suitable for aluminum and Steel.

Quickly dissolve and remove stubborn dirt on the chain to maintain good horsepower.

Use cleaning agents in conjunction with routine maintenance to achieve the best results.

# **Applications**

Can effectively remove the stubborn carbon deposit, oil and gum in the chain, regular use can reduce the loss of the chain, reduce transmission failure, smooth operation, prolong the life of the chain, to ensure the safety of driving.

### **Features**

- Safe on all chain types
- Safe on all rubber belt drives
- Quick drying 'zero-residue' formula
- Eliminates all chain contaminants to prevent chain wear
- Rapidly removes oil, grease & grime without the need for water

### **Typical Properties**

**Composition** Toluene, Iso-hexane, Methanol, LPG, CO2

Specific Gravity  $0.83 \sim 0.85 \text{g/cm}^3$ 

**Appearance** No wear and tear, accurate and clear code without leakage

**Cleaning Performance** Good

**Odour** Solvent odour

Gas tightness (50±1°C) Good

**Volatile speed** Faster

**Filling ratio** Max 85% of the total volume of can

Spray Rate  $\geqslant$  98% Shelf life 3 years

Web: http://www.sanvochemicals.com



# **TECHNICAL DATA SHEET**



### **Instructions**

- Shake well before use.
- 2. Install and aim the nozzle tube then spray close to chain.
- 3. Do not use when the engine is running or when the exhaust system is hot.

#### **Precautions**

- 1. Flammable: Contains light petroleum distillates.
- 2. Harmful or fatal if swallowed.
- 3. DO not induce vomiting if swallowed, seek medical advice immediately
- 4. Contents under pressure. Avoid sun exposure, puncturing or burning the can.
- 5. Do not expose to temperature above 120 F(50° C).
- 6. Keep out of reach of children.
- 7. Put the cap back on the can after use.

### Disposal of waste can

Invert the can body and press the nozzle for about 2 minutes to remove the remaining liquid. If necessary, remove the nozzle completely.

## Packing/Size

Each can has a volume of 400 ml. 12 cans are packed in a carton.

Web: http://www.sanvochemicals.com