# **High Temp Chain Oil Spray TC 78**



### **Product description**

High Temperature Chain Oil Spray TC 78 is an effective synthetic lubricant for lubrication of chains, joints, slid ways operating under heavy loads up to + 200 °C. TC 78 is formulated to give optimum lubrication and long term protection to chains working under hostile conditions.

#### **Applications**

High Temperature Chain Oil Spray TC 78 is used for superior lubrication & protection of all types of industrial chains, conveyors, slide ways, gear drives, pulleys operating under high temperature.

## **Advantages**

Lubricant for industrial applications with good penetration properties • Fortified with high load carrying additives. • Good thermal & oxidation stability • It forms highly tenacious film on metal parts and gives excellent performance under hostile conditions • Flash point of oil is more than 240 °C

## Handling instructions.

Shake the can well. Keep away from open flame & heat. Do not store above 50°C .Contents under pressure. Highly flammable material. Check for compatibility before use. Refer MSDS for more information about safe use, physical & health hazards.

#### **Technical Properties**

Technical Troperties				
Parameter	Value	Unit	Standard	
Appearance	Yellow oil			
Density	0.93	g/cc		
Viscosity @ 40°C	~ 220	cSt	ASTM D 445	
Flash point	< 0	°C	ASTM D 566	

Limited warranty: The information & data contained in this catalogue is accurate to the best of our knowledge or is obtained from sources, tests or experience believed by us to be accurate. User is responsible for determining whether this is fit for a particular application. We make no representation of any kind & data mentioned herein is offered without any warranty. TriboCor's sole warranty is that the product will meet the specs at the time of shipment. All data is subject of change without prior notice.

V1120

