

## C-TEC E 724

<b>Technical data (Typical)</b>	Appearance (Visual)	Light Yellow Solid
	Solubility	
	10% in 150SN	Bright & Clear
	10% in MTO	Bright & Clear
	Total Acid number (ASTM D 974)	7 mgKOH/g
	Sap Value (ASTM D 94)	340 mgKOH/g
	Ester Value (Internal)	330 mg KOH/g
	Hydroxy Value (Internal)	10 mg KOH/g
	Iodine Value (Internal)	1.5 mg KOH/g

### Application

C-TEC E 724 is a unique ester with a typical Melting point of 55°C. This product is light in color and has very low odour. When combined with Mineral oils, this can be used as a replacement for paraffin oxidate soaps and esters. C-TEC E 724 is synergistic with sodium and Barium sulphonates in rust preventive applications.

C-TEC E 724 can also be used to formulate jellies when formulated in the right base oils for various applications. Particularly in metal deformation this product can be used along with sulphur compounds to achieve exceptional results as well as to replace Chlorine.

Suggested Applications:  
Rust Preventives  
Metal Deformation products  
Jellies & Coatings

### Packing unit

200kg MS drums

### Storage conditions

Maximum temperatures of 66°C (150°F) for handling and 38 °C(100°F) for long-term storage are recommended.

### Handling

Consult material safety data sheet (MSDS) for additional handling information on C-TEC E 724

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