

CONTSOL 140 (DA)

CERTIFICATE OF ANALYSIS CONTSOL 140 (DA)

CONTSOL 140 (DA) is a low Aromatic hydrocarbon solvent used in various applications. This fluid is produced from carefully selected feed stocks and is free of chlorinated and glycol ether components.

CONTSOL 140 (DA)

TEST	TEST METHOD	UNIT	SPEC LIMITS	RESULTS
Apperance	Visual		C & B and free From Sediments	Clear
IBP	ASTM D 86	°C	270 MIN	267
FBP			330 MAX	306.0
Density @ 15 Deg C	ASTM D 4052	Kg/m3	0.81-0.845	0.8289
Flash Point	ASTM D 93	°C	135 MIN	116
Sulfur Content	ASTM D 5453	PPM	5 MAX	<1.0
Aromatics	UOP 495/UV Internal Method	% Vol	0.05 MAX	ND
Saybolt Color	ASTM D 156		+30 MIN	>30
Pour Point	ASTM D 97	°C	-35 MIN	-36
Kinematic Viscosity 40 °		CST	6 MIN	5.46

FOR INDUSTRIAL APPLICATION ONLY

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|-----------------------------|-----------------------------|
| ➤ Dry Cleaning Solvent | ➤ Insects Aerosol Solvent |
| ➤ Metal Cleaning Solvent | ➤ Insects Liquid Fumigator |
| ➤ Low Odor Paint Solvent | ➤ Sillicone Sealant Oil |
| ➤ Metal Working Oil Base | ➤ Drilling Oil |
| ➤ Cutting Oil Base | ➤ Explosive Lubricating Oil |
| ➤ Aluminum Rolling Oil Base | ➤ Printing Ink Solvent |
| ➤ Anti -rusting Oil Base | ➤ Candle Oil |
| ➤ Underbody Wax Base Oil | ➤ Flocculant Solvent |
| ➤ Dewaxing Solvent | ➤ EDM Oil |
| ➤ Plasticizer Diluents | ➤ Textile Oil Base |

Note : * Refer the Safety Data Sheet for safety & handling guidelines for this product.
 ➤ It is the responsibility of the user to ensure that the products are used in the applications for which they are intended and comply with all applicable laws & regulations.

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- The above data is indicative of recent average values minor variations which do not affect product performance or quality.
- The figures quoted are typical, do not constitute a specification and are subject to the usual manufacturing tolerances.