## CERTIFICATE OF ANALYSIS CONTSOL 120 (DA)

CONTSOL 120 (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.

| TEST | TEST <br> METHOD | UNIT | SPEC <br> LIMITS | RESULTS |
| :---: | :---: | :---: | :---: | :---: |
| Apperance | Visual |  | C\&B and free From Sediments | Clear |
| IBP | ASTMD 86 | ${ }^{\circ} \mathrm{C}$ | 250 MIN | 267 |
| FBP |  |  | 310 MAX | 306.0 |
| Density @ 15 Deg C | ASTM D 4052 | Kg/ m 3 | 0.81-0.84 | 0.8289 |
| Flash Point | ASTM 933 | ${ }^{\circ} \mathrm{C}$ | 115 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 | ASTMD 156 |  | +30 MIN | . 30 |
| Pour Point | ASTMD 97 | ${ }^{\circ} \mathrm{C}$ | -35 MIN | -38 |
| Kinematic Viscosity $40^{\circ}$ |  | CST | 4 MIN | 3.763 |

## FOR INDUSTRIAL APPLICATION ONLY

| $>$ 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.

## CONTINENTAL PETROLEUMS LTD.

- 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.

