

SHIVACHLOR – 002A

SHIVACHLOR – 002A is a chlorinated paraffin based on a (C14-C17) paraffin and is REACH and ROHS compliant. It is a versatile and low colour grade used in a number of industries and applications ranging from use as a Secondary plasticizer and flame retardant additive in PVC to use in paints, sealants and adhesives.

Further information may be obtained from the website 'www.shiva-group.com'.

SHIVACHLOR – 002A is not classified as hazardous for transport or use and is available in HMHDPE/STEEL drums of 220-275 nett weight as well as in IBC (1200 kg- 1300 kg) or in flexi Bags/Bulk isotaines.

TECHNICAL DATA SHEET OF SHIVACHLOR – 002A CP PLASTICISER

SP.GVT @ 27 DEGREES CELCIUS	960-1020
COLOUR HAZEN (Hu)	40-60
CHLORINE CONTENT (%W/W)	24-30%
VISCOSITY (27 DEG) POISE (BROOKFIELD)	<1
FREE MINERAL ACIDITY	0.000010
FREE CHLORINE	NIL
VOLATILE LOSS (130 DEG/3 HRS) %	N.A.
HEAT STABILITY (180 DEG/30 MIN)	LIGHT YELLOW
PH VALUE	6.5
REFRACTIVE INDEX (@ 27 DEG)	1.500

For further information, please contact:

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www.shivtekspechemi.com

Information in this publication is believed to be accurate and is given in good faith, but it is for the customer to satisfy itself of the suitability for its own particular purpose. Accordingly, Shiva Group gives no warranty as to the fitness of the product for any particular purpose and any implied warranty or condition (statutory or otherwise) is excluded except to the extent that such exclusion is prevented by law. Freedom under Patent, Copyright and Designs cannot be assumed.

Disclaimer:-

Color indicated are with Optical Brightener (OB+) only. Without OB+ color increases by 40-50 Hu.

Viscosity measured is on specific batch made from specific paraffin range. The viscosity can change from $\pm$ 5-7 poise depending upon incoming raw material range.

TDS prepared is on specific batch of specific paraffin range only. Some minor range bound differences may appear form batch to batch due to change in paraffin range.

Samples kept for 12 hours at a specified temperature before conducting test.

The specifications are solely checked by SHIVA in house Laboratory and are indicative. All specs needs to be cross examined before confirming commercial deals.

This document cannot be used for any legal purpose.

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Shivtek Spechemi Industries Ltd

(Formerly known as Shhivtek Industries Private Limited)

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