



SUN LINKS INDIA PVT LTD

CHLORINATED PERAFFIN (CP)

Chemical Formula: CP

At Sunlinks, we bring the premium quality products manufactured by the state-of-the-art technologies. Chlorinated Paraffin is produced from the reaction of Heavy Normal Paraffin with Chlorine.

Advantages:

SUNLINKS guarantees excellent Heat Stability of CP and lower volatile loss thereby increasing yield.

Specifications:

Sr	Characteristic	Specification	
1	Grade	CP - 50 to 52	CP - 60
2	Chlorine, %	50 to 52	60 to 62
3	Appearance	White to Pale Yellow viscous liquid	White to Pale Yellow viscous liquid
4	PH	6.0 to 6.5	
5	Sp. Gravity at 27oC	1.280 + 0.01	1.40 + 0.01
6	Heat Stability at 180oC for 1 hour	Colour turns to dark yellow/dark brown/td>	
7	Colour (HU) Max.	80	
8	Volatile loss 130oC/3 Hrs. % Max.	1.0	
9	Viscosity at 27° C (Poise)	18+6	1100+300
10	Refractive Index at 27oC	1.506+0.002	1.520+0.002
11	Free Mineral Acidity % Max.	0.001	
12	Paraffin Range	C14 - C19	C14 - C19

Applications:

- Secondary Plasticiser in PVC compounding, Pipes & Hoses, Cable Compound, Footwear, Leather Cloth
- Additive in Lubricating Oils
- Additive in special grades of paints

Production Capacity:

- 350 MT/Month at Manjusar
- 350 MT/Month at Chhatral

Exclusive Features:

- Pure HNP Base
- Excellent Heat Stability
- Excellent Flame retardant properties
- Low volatile loss

Packaging:

250 kgs UN Approved HDPE Barrels

Address: 1307-09, 13th Floor, Sun Central Place, Nr. Bopal Crossroad, SP Ring Road, Ambli, Ahmedabad 380058, Gujarat, India

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