CHLORINATED PARAFFIN

Clear light pale yellow viscous liquid formalized for use in wide range of industrial applications including flame retardants and plasticizers.

CHLOROPARAFFIN - HV SERIES

PROPERTY	UNIT	TEST METHOD	Specifications
SPECIFIC GRAVITY (AT 27°C)	-	IS 14426 : 1997	1.10 ± 1.50
COLOUR	HAZEN	IS 9591 : 1996	50-80 Max
VOLATILE LOSS (AT 130°C FOR 3 HRS)	%	IS 14426 : 1997	0.2-2.0
CHLORINE CONTENT	%	IS 14426 : 1997	44± 64
FREE MINERAL ACIDITY	%	IS 14426 : 1997	0.01
VISCOSITY (AT 27°C) BROOKFIELD VISCOMETER	POISE	IS 3944 : 1982	10.0 - 2000.0
HEAT STABILITY (AT 180°C FOR 30 MIN.)	COLOUR	IS 14426 : 1997	Dark Yellow
THERMAL STABILITY (AT 175°C FOR 4 HRS)	%	IS 14426 : 1997	0.10
CARBON CHAIN	%	-	14 - 17
pH VALUE	-	-	6.0

RECOMMENDED APPLICATIONS

- PVC compounding
- Rexine cloth
- Flexible pipe
- PVC profile
- Vinyl Flooring
- PVC film
- Footwear
- Paint & oil
- Gear oil

PACKAGING

² 03 . I E¦Q FBNC BARREL OR LOOSE IN TANKER

Shelf Life

² 24 Months under recommended condition

Safety

² Refer to Material Safety Data Sheet (MSDS)

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HIND Paraffins