



## Cpar 70

### VERY LONG CHAIN CHLORINATED PARAFFIN

PROPERTY	TYPICAL RESULT
Appearance	White Powder
Chlorine, % by Weight	70
Softening Point, ° C	103
Temperature of Thermal Decomposition ° C	200
Moisture, % Weight	.06
Acid Value, mg KOH/g	.08
Particle Size thru 40 mesh, % Weight	100
Thermal Stability, % Weight 175° C, 4 hours	.02
Carbon Chain Length	C21+

### Cpar 70 Applications

- Flame retardant and plasticizer in polymers.
- Flame retardant, plasticizer and lubricant in adhesives, caulks, sealants, and coatings.
- Additive in lubricants including metalworking fluids.
- Flame retardant and plasticizer in rubber.
- Flame retardant and waterproofer in textiles.



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