



China Origin

Chlorinated Polyethylene

CPE is a thermoplastic polymer, composed of high molecular weight polyethylene which has been chlorinated.

Applications

Plastic processing

- Impact modifier for UPVC Pipe, PVC Profiles, PVC extruding plate & PVC press plate.

Cable & Wire

- Provides good resistance from ozone & flex cracking.
- Improves Tensile Strength.

Rubber industry

- Increase in toughness & adds anti-aging property.

Grade: 135A “**HZ-Keli**” brand

Technical Data*			
	Unit	Testing Method	Standard Value
Chlorine Content	%	GB/T9872	35 ± 1
Heat of fusion	J/g	DSC	≤ 2
Volatiles	%	GB/T2914	≤ 0.4
Shao's hardness(A)	°	GB/T531	≤ 56
Tensile Strength	Mpa	GB/T528	≥ 8
Elongation at Break	%	GB/T528	≥ 700
Type of delivery	-	Visual	Powder

Note: Typical values; not to be construed as specifications. User should confirm results by their own test.

*As per Data provided by the exporter.

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