

# Factory Supply High quality CPE 135B chlorinated polyethylene PVC stabilizer

## Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1
Payment Terms	T/T,L/C,D/P
Supply Ability	1000
Delivery Detail	3days--7days

## Detail Introduction :

### Chlorinated polyethylene CPE-135B

#### Description

CPE-135B is a rubber grade of chlorinated polyethylene. It has good performance in flame retardant, heat resistance, weather resistance. It can be widely used in wire, cable, hose and so on.

#### Key property

Suitable Mooney viscosity

Excellent mechanical properties

#### Product index

Specification	Unit	Test standard	CPE-135B
Appearance	--	--	White powder
Chlorine content	%	GB/T 7139	35.0±1.0
Bulk density	g/cm <sup>3</sup>	GB/T 1636-2008	0.50±0.10
Sieve residue (30 mesh)	%	GB/T 2916	?2.0
Volatile content	%	ASTM D5668	?0.5
Mooney Viscosity	ML125? 1+4	GB/T 1232.1-2000	65-75
Elongation at Break	%	GB/T 528-2009	?700
Tensile Strength	MPa	GB/T 528-2009	?8
Shore Hardness	Shore A	GB/T 2411-2008	?57

#### Package

25kg/bag with PP bag and PE inner or Kraft paper bag.

550kg/bag Woven bag.

For 20FCL container, we can load 14mt with pallets or 16mt without pallets.

For 40 FCL container, we can load 26mt with pallets or 27/28mt without pallets.