

What is chlorinated polyethylene used for?

Our company offers different What is chlorinated polyethylene used for?, chlorinated polyethylene properties, chlorinated plastic examples, chlorinated polyethylene plastic at Wholesale Price? Here, you can get high quality and high efficient What is chlorinated polyethylene used for?

4.5: Chlorinated Polyethylene (CPE, CM) | Engineering360base thermoplastics for extruded, calendered, solution cast and injection-moulded parts and goods · elastomers after crosslinking · modifying resins and additives

Chlorinated Polyethylene (CPE) Characteristics and Application Aug 22, 2017 — CPE can be used alone or mixed with PVC, polyethylene, polypropylene, polystyrene, ABS, and even polyurethane. CPE can be used as a Weipren® Chlorinated Polyethylene (CPE) - Lianda Corporation CPE can be used as a process aid in rigid PVC foam applications as a partial replacement for acrylics. CPE can also be used as an additive in injection

chlorinated polyethylene hs code								
	S	N	Mf	pH	CAS	M.W	NPK	M.F
Nh4cl	-	-	-	4.0-5.8	-	-	-	-
N21%	-	-	-	-	-	-	-	-
98%	-	-	-	-	-	-	-	-
2019	-	-	-	-	-	-	-	-
46%	-	-	-	-	-	-	-	-
46%	-	-	Co(Nh2)2	-	-	-	-	-
46-0-0	-	-	Co(Nh2)2	-	-	-	-	-
Urea46	-	-	(Nh4)2hpo 4	-	-	-	-	-
4861-19-2	-	-	H3po4.Co (Nh2)2	-	-	-	-	-
46%	-	-	-	-	-	-	-	-
46%	-	-	-	-	-	-	-	-
46%	-	-	-	-	-	-	-	-
46%N	-	-	-	-	-	-	-	-
0.9%Max	-	-	-	-	-	-	-	-
0.9%Max	-	-	-	-	-	-	-	-
N46%	-	-	CH4n2o	-	-	-	-	-
7782-63-0	-	-	-	-	7782-63-0	278.01	-	Feso4.7(H 2O)
(N20.5%- N21%)	-	-	-	-	-	-	-	-
DG200	-	-	-	-	-	-	-	-
(21%	-	-	-	-	-	-	-	-
21%)	-	-	-	-	7783-20-2	-	-	-
(21%Min)	-	-	-	-	-	-	-	-

21%Min	-	-	(Nh4)2so4	-	-	-	-	-
Nh4	-	-	-	-	-	-	-	-
(NH4)	-	-	(Nh4)2so4	-	-	-	-	-
N21%	-	-	-	-	-	-	-	-
(16-0-1)	-	-	-	-	-	-	-	-
(20-20-20+TE)	-	-	-	-	-	-	-	-
100%	-	-	-	-	-	-	-	-
100%	-	-	-	8.0-10.0	-	-	-	-
100%	10g/L Min	90g/L Min	-	6.0-8.0	-	-	-	-
100%	-	-	-	8.0-10.0	-	-	-	-
100%	-	-	-	9-11	-	-	-	-
13-5-5	-	-	-	-	-	-	-	-
20-20-20	-	-	-	-	-	-	-	-
18-18-18	-	-	-	-	-	-	18-18-18	-

Chlorinated Polyethylene - CPE - AZoM
Mainly used as impact modifier for PVC or compounded with LDPE or HDPE film to improve toughness. Films used as pond liners and for agricultural applications.

Chlorinated Polyethylene (CPE) | Sanyo Corporation of America
Chlorinated Polyethylene (CPE) is widely used as a thermoplastic elastomer (TPE), rubber and modifier for resins (PVC, PE and ABS) because of its excellent Chlorinated Polyethylene (CPE) Health & Environment
Chlorinated Polyethylene is a family of thermoplastics. Used as a thermoplastic elastomer (TPE), rubber and modifier for resins. Produces toxins when burnt.

Chlorinated Polyethylene (CPE) - Showa Denko America
Elaslen CPE is used for wire, cable, hoses, PVC, and more.
Chloropolyethylene (CM, CPE) - Polymer Database
Chloropolyethylene elastomers (CM, CPE) can be considered a superior type of chloroprene, having better heat and chemical resistance. They are produced by Oil Resistance: Fair/Good
Temp. Range, °C: -40 / 150
Heat Resistance: Good
Abrasion Resist: Very Good

Chlorinated-Polyethylene - Power2SME
Chlorinated Polyethylene can be used as special synthetic rubber. But, it is normally combined with other materials or used as a major/minor component in Chlorinated polyethylene - Wikipedia
Chlorinated polyethylene (PE-C or CPE) is an inexpensive variation of polyethylene, where chlorine is substituted for some of the hydrogen atoms.