

Pujie CPE-6070

Chlorinated Polyethylene

Zhanhua Pujie Chemical Technology Co.,Ltd

Message:

CPE6070 is Lower molecular weight than 8090, most suitable for mixing with AIM as impact modifier or complete substitution of AIM.

General Information			
Features	Low molecular weight		
Uses	Doors and Windows		
	Plastic modification		
Physical	Nominal Value	Unit	Test Method
Apparent Density	> 0.50	g/cm ³	ASTM D1895
Chlorine Content	34.0 - 36.0	wt%	
Sieve Residue - 40 Mesh	> 98	%	
Heat of Fusion		J/g	
Impurities		pcs/50 g	
Whiteness - E457	> 90.0	°	
Volatiles		%	
Thermal Decomposition Temperature	> 170	°C	
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	< 56		
Mechanical	Nominal Value	Unit	
Tensile Strength	> 8.00	MPa	
Tensile Elongation (Break)	> 700	%	

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