

Pujie CPE-132C

Chlorinated Polyethylene

Zhanhua Pujie Chemical Technology Co.,Ltd

Message:

This product is a random and saturated thermoplastic resin with minimal residual crystal and lowest molecule weight . It has very good processing flowing property and can be blended with ABS, PC, PE, PP and PVC in any ratio. Especially recommended for Flame Retardant ABS.

General Information	
Features	Low molecular weight Impact resistance, good Workability, good Good liquidity Good toughness
Uses	Mixing Plastic modification

Physical	Nominal Value	Unit	Test Method
Chlorine Content	31.0 - 33.0	wt%	
Hardness	Nominal Value	Unit	Test Method
Durometer Hardness (Shore A)	< 70		ISO 868
Elastomers	Nominal Value	Unit	Test Method
Tensile Stress (Break)	> 6.00	MPa	ISO 37
Tensile Elongation (Break)	> 700	%	ISO 37
Thermal	Nominal Value	Unit	
Heat of Fusion	2.00	J/g	
Volatiles		%	

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Recommended distributors for this material

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