



硬质PVC抗冲剂(CPE135A) Hard PVC anti granule(CPE135A)

○ 产品特性

本产品具有优良的综合物理性能，如低温韧性大；有较高的拉伸强度；与PVC溶解参数相当接近，亲和性好；给予正确的加工条件，在硬PVC制品内部形成网络结构，从而赋予制品优良的常、低温韧性和抗冲强度

○ 主要用途

主要制造PVC门窗异型材；U-PVC上下水管；冷弯线管、线槽；PVC发泡板；PVC挤出板、波浪瓦等。

详细说明 Description

CPE 135A

序号 NO.	项目 Item	单位 Units	国标 National Standard	锦华指标 Jinhua's index
1	氯含量 the mass fraction of chloride	%	35±2	35±2
2	挥发物含量 the mass fraction of volatile	%	≤0.4	≤0.4
3	灰份的质量分数 the mass fraction of ash	%	≤4.5	≤4.0
4	邵氏硬度 (A) shore hardness	Shore A	≤65	≤53
5	拉伸强度 tensile strength	MPa	≥8.0	≥8.0
6	断裂伸长率 elongation at break	%	≥700	≥1000
7	白度 whiteness	°	≥80	≥80

"What difference does it make? Its superior elongation leads to less quantity demands in production of downstream PVC merchandise (60%)

问：伸长率这么高有什么好处？答：此品的0.6公斤的功效就相当于同类国标产品的1公斤。"

Characteristic

CPE135A has excellent physical properties, such as low temperature toughness and higher tensile strength. And its dissolve parameters is so close to PVC's with good affinity. Give the correct processing conditions, the network structure is formed within the hard PVC products, giving products excellent, low temperature toughness and impact strength.

Main Functions

CPE135A is main used to manufacture PVC windows and doors profiles, U - PVC pipe, PVC wiring duct, Cold bending line pipe, PVC foam board, PVC extrusion board, Wave tile, etc.