Xuye CPVC Compound J-700C (TDS)

Specifications	Test method	unit	test value
Density	ASTM D792	g/cm^3	1.45-1.65
Vicat softening Temperature	ASTM D1525 0.49Mpa (4.9Kg)	℃ ℉	≥110 ≥230
Color	/	/	Yellowish Gray
Tensile strength At Yield	ASTM D638	Mpa Psi	≥50 ≥7540
Modulus of elasticity in tension, min	ASTM D638	Mpa	≥2758
Flammability UL94	ASTM D635	/	V-0
Impact strength (IZOD) notch min	ASTM D256	KJ/m^2	≥8.1

Applications：

Xuye CPVC J-700C can be used to manufacture hot water pipe, especially fit for the diameter of 15-100mm hot water pipe, and other domain for CPVC pipe with different caliber size. It has excellent processability and liquidity.

Storage and Safe Handling：

Xuye CPVC J-700C should be kept away from flames or other sources of heat. They should be stored in cool and ventilated area. Adequate precautions should be taken to keep all dust levels below values that are hazardous to health and safety. In the case of eye or skin contact, eyes should be flushed with water to remove dust particles and affected skin areas washed with soap and water.

Packaging：

25kg or 500kg net in PP woven bag. Or according to customers' demands.

Shandong Xuye New Materials Co., Ltd.
No.2 Heqing Road, Hekou District, Dongying, Shandong, China
Tel: 0086-546-3637919 Fax:0086-546-3637919
E-mail:sales@xuyechem.com Website: http://www.xuyechem.com