Hard 1380 kg/m3 PVC Plastic Granules For Extrusion Profile

Basic Information

Place of Origin: CHINABrand Name: JULI

Certification: ROHS,REACH
Model Number: HPVC011
Minimum Order Quantity: 1 Tons

Price: USD1150-1550/TONPackaging Details: Woven Bag,25kg/Bag

• Delivery Time: 3-5 work days

• Payment Terms: T/T, L/C, Western Union, MoneyGram

• Supply Ability: 1000TONS/MONTH

Product Specification

• Capacity: 400 Kg/h

• Type: Recycling Granulator, plastic Granulator

Material: PVCCondition: New

• Screw Design: Single/Double

Keywords: Small Plastic Granulator
Product Name: Crystal Hard PVC Granules
Sample: Free Sample Is Avaliable
Highlight: 1380 Kg M3 PVC Plastic Granules,

ROHS Extrusion Profile transparent pvc, 25kg per Bag ROHS PVC Plastic Granules

Product Description

Hard crystal PVC granules high transparency description:

Polyvinyl chloride (Polyvinyl chloride), abbreviated as PVC in English, is a polymer of vinyl chloride monomer (VCM) polymerized by peroxides, azo compounds and other initiators or under the action of light and heat according to the free radical polymerization reaction mechanism. . Vinyl chloride homopolymer and vinyl chloride copolymer are collectively referred to as vinyl chloride .

Material properties:

Density: 1380 kg/m3

Young's modulus of elasticity (E): 2900-3400 MPa

Tensile strength (ot): 50-80 MPa Elongation at break: 20-40% Glass transition temperature: 87

Melting point: 212°C Softening temperature: 85

Thermal conductivity (λ): 0.16 W/(m·K) Coefficient of thermal expansion (α): $8\times10-5$ /K

Heat capacity (c): 0.9 kJ/(kg·K) Water absorption (ASTM): 0.04-0.4 Refractive index: 1.52~1.55

Product Pictures:



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