

Dugdale PVC Rigid Clear Extrusion - Blue Tint Compound

Rigid Polyvinyl Chloride
Dugdale Plc

Message:

A transparent, tin stabilised, medium-high impact, profile, or hollow section extrusion compound formulated for interior use. The material does contain a UV stabiliser for protection against fluorescent lighting.

A Blue Tint in this case. The same base is available in other transparent tints and opaque colours as required.

The free VCM content of this compound is less than 1ppm and all the ingredients used in its manufacture are certified by their suppliers as having EU 2002/72 approval for use in contact with foodstuffs. In addition this material meets the provisions of the RoHS and WEEE Directives in terms of allowable additives.

General Information	
Additive	Tin Stabilizer
	UV Stabilizer
Features	Food Contact Acceptable
	Good UV Resistance
	High Rigidity
	Medium Impact Resistance
Uses	Profiles
Agency Ratings	EU 2002/72/EC
RoHS Compliance	RoHS Compliant
Appearance	Clear - Blue Tint
	Colors Available
Forms	Pellets
Processing Method	Extrusion
	Profile Extrusion

Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.34	g/cm ³	BS 2782 620A
Thermal	Nominal Value	Unit	Test Method
Vicat Softening Temperature	69.0	°C	BS 2782 120B ¹
NOTE			

1. Rate B (120°C/h), Loading 2 (50 N)

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Recommended distributors for this material

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