Kafrit PEX TA 2343 HD

Crosslinked Polyethylene

Kafrit NA Ltd.

Message:

TA 2343 HD catalyst masterbatch is used with Kafrit NA cross-linkable PEX-b compound TA 1108 HD to produce potable water tubing.

TA 2343 HD contains black pigment and a crosslinking catalyst which will complete the Sioplas System when extruded with PEX-b compounds such as TA 1108 HD. TA 2343 HD contains additives which protect the finished product from long term degradation caused by oxidation, and heat.

TA 2343 HD includes a high concentration of high purity carbon black, which results in UV protection when TA 2343 HD is added to the compound at 10%. This is expected to provide UV protection for weathering exposure of the equivalent of 6 months in Florida.

General Information		
Additive	Antioxidant	
	Carbon Black	
	Heat Stabilizer	
	UV Stabilizer	
Features	Antioxidant	
	Good UV Resistance	
	Heat Stabilized	
	Non-Toxic	
Uses	Masterbatch	
	Piping	
	Potable Water Applications	
	Tubing	
Agency Ratings	NSF 61	
Appearance	Black	
	Opaque	
Forms	Pellets	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Density	1.10	g/cm³
Apparent Density	0.60	g/cm³
Melt Mass-Flow Rate (MFR) (190°C/2.16		
kg)	2.5	g/10 min
Additional Information	Nominal Value	Unit
Volatiles	< 0.15	%

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