

Kafrit PEX TA 2125 HD

Crosslinked Polyethylene

Kafrit NA Ltd.

Message:

TA 2125 HD catalyst masterbatch is used with Kafrit NA cross-linkable PEX-b compound TA 1108 HD to produce potable water tubing. TA 2125 HD contains a crosslinking catalyst which will complete the Sioplas System when extruded with PEX-b compounds such as TA 1108 HD. TA 2125 HD contains additives which protect the finished product from long term degradation caused by oxidation, heat, and exposure to active metal ions. TA 2125 HD includes UV protection (HALS) expected to provide protection from weathering exposure equivalent to 6 months in Arizona. TA 2125 HD has no color pigments added.

General Information		
Additive	Antioxidant	
	Heat Stabilizer	
	Metal Deactivator	
	UV Stabilizer	
Features	Antioxidant	
	Good UV Resistance	
	Heat Stabilized	
	Non-Toxic	
Uses	Masterbatch	
	Piping	
	Potable Water Applications	
	Tubing	
Agency Ratings	NSF 61	
Appearance	Amber	
	Translucent	
Forms	Pellets	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Density	0.980	g/cm ³
Apparent Density	0.56	g/cm ³
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	11	g/10 min
Additional Information	Nominal Value	Unit
Volatiles	< 0.15	%

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