

Kazan LDPE 102-11K

Low Density Polyethylene

Kazanorgsintez Joint Stock Company

Message:

GOST / TU: TU 2243-167-00203335-2006

General Information		
Additive	Heat Stabilizer	
Features	Good UV Resistance	
	Heat Stabilized	
	Oxidation Resistant	
Uses	Cable Jacketing	
	Wire & Cable Applications	
Appearance	Black	
	Natural Color	
Forms	Pellets	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.21 to 0.39	g/10 min
Environmental Stress-Cracking Resistance	> 500	hr
Melt Flow - Accuracy within one batch ¹	> 8.0	%
Tear Strength	> 13.7	MPa
Mechanical	Nominal Value	Unit
Tensile Stress (Yield)	> 9.80	MPa
Tensile Strain (Break)	> 600	%
NOTE		
1.	±	

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