

Moplen COAT EP/60 M BIANCO

Polypropylene Copolymer

LyondellBasell Industries

Message:

Moplen COAT EP/60 M BIANCO is a white, UV and thermal stabilized polypropylene copolymer, in powder form, to be applied onto polypropylene coating prior to water cooling process to improve the surface roughness.

In order to get a rough surface, effective as anti-slip for concrete coating, a small, uniform amount of this product has to be applied using a spray gun, vibrator equipment or any other suitable system; indicative quantity to be applied is 40 - 80 g/m².

It is a high stabilized product suitable for pipeline operating temperature up to +145°C (off-shore projects).

General Information			
Additive	heat stabilizer		
	UV stabilizer		
Features	Copolymer		
	Good UV resistance		
	Good thermal aging resistance		
	Thermal Stability		
Uses	Pipeline coating		
	Coating application		
Appearance	White		
Forms	Powder		
Processing Method	Coating		
Physical	Nominal Value	Unit	Test Method
Density	0.910	g/cm ³	ISO 1183/A
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.80	g/10 min	ISO 1133
Extrusion instructions			

Recommended melt temperatures: The powder should be heated so that the powder fuses with the parent topcoat; however, the temperature of the powder should not exceed 300°C to avoid degradation.

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