# OxyVinyIs® 195F

## Polyvinyl Chloride Homopolymer OxyVinyls, LP

#### Message:

OxyVinyls® 195F is a Polyvinyl Chloride Homopolymer (PVC Homopolymer) product. It can be processed by calendering, film extrusion, foam extrusion, injection molding, or sheet extrusion and is available in Africa & Middle East, Asia Pacific, Europe, Latin America, or North America. Applications of OxyVinyls® 195F include additive/masterbatch, coating applications, construction applications, engineering/industrial parts and film. Primary characteristic: homopolymer.

General Information				
Features	Foamable			
	Homopolymer			
Uses	Blending			
	Coating Applications			
	Film			
	Fittings			
	Flooring			
	Foam			
	Sheet			
Appearance	White			
Forms	Powder			
Processing Method	Calendering			
	Film Extrusion			
	Foam Extrusion			
	Injection Molding			
	Sheet Extrusion			

Nominal Value	Unit	Test Method
0.50 to 0.59	g/cm³	Internal Method
59.0 to 60.0		
0.50 to 1.4		Internal Method
< 15	number/kg	Internal Method
< 10.0		Internal Method
0.77 to 0.81	dl/g	Internal Method
		Malvern
< 3.00	%	
< 25.0	%	
< 0.500	%	
< 3.00	%	
	0.50 to 0.59 59.0 to 60.0 0.50 to 1.4 < 15 < 10.0 0.77 to 0.81  < 3.00 < 25.0 < 0.500	0.50 to 0.59 g/cm³  59.0 to 60.0  0.50 to 1.4  < 15 number/kg  < 10.0  0.77 to 0.81 dl/g  < 3.00 %  < 25.0 %  < 0.500 %

Relative Viscosity	1.94 to 2.00		
CAS Number	9002-86-2		
Flow Time	< 14.0	sec	Internal Method
Residual Monomer	< 1	ppm	Internal Method
Volatiles	< 0.30	%	Internal Method

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#### Recommended distributors for this material

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