

IZTAVIL P-225-2

Polyvinyl Chloride Homopolymer

Mexichem Corporativo

Message:

P2252 is medium molecular weight PVC homopolymer by suspension polymerization process which has been designed for high productivity process, mixes short time, low contamination, good stability heat.

General Information	
Features	Good Thermal Stability High Purity Homopolymer Medium Molecular Weight
Uses	Piping Profiles
Processing Method	Pipe Extrusion Profile Extrusion

Physical	Nominal Value	Unit	Test Method
Apparent Density	0.54	g/cm ³	ASTM D1895B
Contamination ¹	30/3 max #/100g		
K (wear) Factor	65.0 to 67.0		DIN 53726
Volatile Matter	< 0.50	%	ASTM D3030
Thermal Stability	> 90	%	ASTM D2115
Flow of Funnel	< 23.0	sec	ASTM D1895
Residual Monomer - VCM	< 10	ppm	ASTM D3749
Retained Mesh			ASTM D1921
40	< 0.1	wt%	
60	< 7.0	wt%	
Pan	< 4.0	wt%	

NOTE	
1.	ACA-I-002

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