

# PETILEN S07-21A

Low Density Polyethylene

PETKIM Petrokimya Holding A.S.

## Message:

Application: Blow moulding (for medium size)  
detergent bottles, jerry can  
squeezable tubes  
jerry can for irritant cosmetics and chemicals

General Information			
Uses	Agricultural Chemicals Bottles		
	Bottles		
	Jerricans		
	Squeeze Bottles		
Forms	Pellets		
Processing Method	Blow Molding		
Physical	Nominal Value	Unit	Test Method
Density	0.920 to 0.922	g/cm <sup>3</sup>	ASTM D1505
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	0.59 to 0.81	g/10 min	ASTM D1238
Additional Information	Nominal Value	Unit	Test Method
Film Quality <sup>1</sup>	T		Internal Method
Processing Temperature	150 to 160	°C	
Swelling Ratio <sup>2</sup>	1.35		Internal Method
NOTE			
1.	ALKATHENE 36		
2.	ALKATHENE 7		

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## Recommended distributors for this material

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