

apirex® MBL 25 S

Thermoplastic Polyurethane Elastomer (Polyether)

API SpA

Message:

apirex® MBL 25 S is a thermoplastic polyurethane elastomer (polyether)(TPU-polyether) product. It can be processed by coating and is available in Europe. apirex® The application fields of MBL 25 S include textile/fiber, industrial application and conveyor belt.

General Information			
Uses	Conveyor		
	Textile applications		
	Industrial application		
Processing Method	Coating		
Physical	Nominal Value	Unit	
Viscosity (23°C)	50.0 - 200	Pa · s	
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength			ASTM D638
--	> 7.00	MPa	ASTM D638
100% strain	> 1.00	MPa	ASTM D638
Tensile Elongation (Break)	> 350	%	ASTM D638
Additional Information			

Crosslinker Apicell L2 for 100pbw of Apirex: 7.8

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