

Dawnflex TPU DN-1085-T2

	25kg/						
	1.20	g/cm ³	ASTM D792				
	86 ± 1	A	ASTM D2240				
	36	MPa	ASTM D412				
100%	7	MPa	ASTM D412				
300%	12	MPa	ASTM D412				
	600	%	ASTM D412				
	115	KN/m	ASTM D624				
0.05%							
	/		/h				
	90-100		2-4				
	205-215		190-200				
	200-205		190-200				
	195-200		185-195				
	195-200		180-190				
SDS							
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2.							
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Dawnflex TPU DN-1085-T2

General information			
Material Properties	Good formability, high transparency, low precipitation risk, easy to post-processing		
Application Market	Electronic injection molding, pneumatic tubing, modification, shoe materials		
Appearance Shape	Transparent particles		
Packing Specifications	25 kg/bag		
Processing Method	Injection Extrusion		
Physical property parameters	Typical value	Unit	Method
Density	1.20		