

DENKA EVA TEX 90

Ethylene Vinyl Acetate Copolymer

Denka Company Limited

Message:

DENKA EVA TEX 90 is an Ethylene Vinyl Acetate Copolymer (EVA) product. It is available in Asia Pacific, Europe, or North America. Primary characteristic: wear resistant.

General Information			
Features	Durable		
Physical	Nominal Value	Unit	Test Method
Particle Size	400	nm	Internal Method
pH	4.5 to 6.5		
Solids Content	55 to 57	%	
Viscosity ¹ (30°C)	3.00 to 5.00	Pa·s	Brookfield
Minimum Film-forming Temperature	0	°C	
Films	Nominal Value	Unit	Test Method
Tensile Strength - MD (Yield)	7.00	MPa	ASTM D882
Tensile Elongation - MD (Break)	700	%	ASTM D882
Thermal	Nominal Value	Unit	Test Method
Glass Transition Temperature	1.00	°C	ASTM E1356
NOTE			

1. Brookfield viscometer, BM model, 30rpm

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Recommended distributors for this material

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