



LENDERINK TECHNOLOGIES

and Associates

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Technical Data Sheet

032-V Hotmelt Adhesive

DESCRIPTION:

This product is a single layer of modified ethylene vinyl acetate polymer extruded onto a paper release liner.

TECHNICAL SPECIFICATIONS:

Typical Physical Properties and General Information

Description	Method	Value							
Composition		Modified Ethylene Vinyl Acetate Adhesive Film							
Density	ASTM D 1505	0.95 g / cc							
Thickness	Produced to date	.001" , .0015" , .0025" , .003" , .006" ++							
Product		EAF							
Melt Temperature. (degrees F)	DSC, ASTM D3418	160 - 180							
Appearance	Visual	Clear							
Recommended Heat Sealing Temperature (degrees F)		250 - 300							
Press Time		1 minute							
Shows adhesion to:									
Fabrics:	Plastics:	Organics:	Metals:						
Fiberglass	Polycarbonate	Polyethylene	Polypropylene	Wood	Leather	Paper	Aluminum	Copper	Steel

Safety:

To minimize the risk of burns, it is recommended to use eye protection and protective clothing when working near hot melt applicator. Extinguish all sources of ignition during hot melt use.