



Ateva® 1806A

EVA COPOLYMER

This resin is suitable for use in sound deadening/mass back applications.

<u>Property</u>	Typical Value	<u>Unit</u>	Test Method
Vinyl Acetate	18	%	AT Plastics PTM-39
Melt Index	0.7	g/10 min	ASTM D1238 190/2.16
Density	940	kg/m³	ASTM D1505 ASTM D1928 Proc A
DSC Melt Temperature	87	°C	ASTM D3418
Tensile Strength @ break Elongation @ break	26.8 700	MPa %	ASTM D638 Type IV (50 mm/min)

Processing: This polymer may be processed on conventional extrusion equipment. It is recommended that the melt temperature be kept below 210°C as decomposition can occur at higher temperatures.



