Celanese
The chemistry inside innovation™

ATEVA® 2850A

ATEVA®

Product information

Resin Identification	(EVAC)		ISO 1043
Part Marking Code	>(EVAC)<		ISO 11469
Vinyl acetate content	28	%	

Rheological properties

Melt Flow Index	850	g/10min	ASTM D 1238
Temperature	190	°C	
Load	2.16	kg	

Typical mechanical properties

Tensile Strength	2	MPa	ASTM D 638
Elongation at break	350	%	ASTM D 638
Flexural modulus	11	MPa	ASTM D 790
Shore A hardness	64		ASTM D 2240
Shore D hardness	12		ASTM D 2240

Thermal properties

Ring and ball softening point	79	°C	ASTM E 28

Physical/Other properties

Density	940	kg/m^3	

Revised: 2025-03-07 Source: Celanese Materials Database