

Lotader® AX8670T

Innovative Solutions for Long-Lasting Performance

Arkema expands its portfolio of reactive terpolymers with the new **Lotader® AX8670T** ethylene-vinyl acetate-glycidyl methacrylate terpolymer, opening up new opportunities with long-lasting performance.

Lotader® AX8670T reactive terpolymer is the most reactive terpolymers manufactured by Arkema, and is suitable for a broad range of applications thanks to its unique properties. **Lotader® AX8670T** terpolymer is suitable as adhesion promoter in thermo-adhesive films and hot melt formulations in automotive and industrial applications. **Lotader® AX8670T** can also be used to modify the properties of bitumen used in road paving and roofing membranes applications and will provide exceptional performance. **Lotader® AX8670T** is commercially available worldwide through Arkema's local subsidiary and distribution network.

Lotader®	GMA (wt.-%)	Acrylate (wt.-%)	Melt Flow Index (g/10 min)	Melting point (°C)
AX8670T	10	15 (VA)	10	87
AX8700	8	25 (BA)	9	72
AX8750	5	25 (BA)	12	72
AX8840	8	0	5	104
AX8900	8	24 (MA)	7	65



A designer of materials and innovative solutions, **Arkema** shapes materials and creates new uses that accelerate customer performance. Our balanced business portfolio spans high-performance materials, industrial specialties and coating solutions. Our globally recognized brands are ranked among the leaders in the markets we serve. Reporting annual sales of €8.8 billion in 2018, we employ approximately 20,000 people worldwide and operate in close to 55 countries. We are committed to active engagement with all our stakeholders. Our research centers in North America, France and Asia concentrate on advances in bio-based products, new energies, water management, electronic solutions, lightweight materials and design, home efficiency and insulation. www.arkema.com

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