

LOTADER® AX8670T

Innovative Solution for Long-Lasting Performance

SK Functional Polymer 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 SK Functional Polymer, 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 SK Functional Polymer's local subsidiary and distribution network.

Lotader®	GMA (wt.-%)	Comonomer (wt.-%)	Melt 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	-	5	104
AX8900	8	24 (MA)	7	65

