



**ALT - 652 Gator-Aid®**

**Mastic Alligating Patch (Exterior Use Only)**

USER friendly, complies with all V.O.C. emissions and E.P.A. standards.

**GENERAL:** Gator-Aid® is a blend of an asphaltic emulsion, mineral fillers, glass fiber, ground rubber and plasticizers designed especially for alligatored areas. It is also used for filling cracks in excess of ½" in width on any asphaltic surfaces. Economically, Gator-Aid® has superior advantages over hot mix skin patch asphalt as far as labor and equipment needed to dig out the alligating areas and replace them. It is ready to use on asphaltic surfaces such as athletic courts, driveways, roadways, highways, streets, parking lots, playgrounds, walkways, and running tracks.

**SURFACE PREPARATION:** Surface must be dry and free from all loose material, dirt and dust.

**APPLICATION:** Mix well before using. Use as is. Pour on alligatored areas and work in with squeegee. Broadcast Silica Sand to aid in drying and adhesion to sealer.

For Filling Cracks: Fill cracks. Before it sets up, scrape excess from surface (use V-shape rubber squeegee).

For Filling Bird Baths: Should be filled with lifts of ¼" in depth maximum and allowed to harden before any type of seal coating application.

Gator-Aid® will set under good conditions in several hours, depending on weather and filler thickness.

**COVERAGE:** Up to 20 ft.<sup>2</sup> for patching alligating areas and bird baths in ¼" depth. Up to 80 linear feet of ½" X ½" depth cracks.

**CAUTION:** **KEEP FROM FREEZING.** Do not use when rain is forecast, when surface is wet or when temperature is below 55°F. Wash tools in water. Use a paint thinner if material has dried. Do not store in direct sunlight or where temperatures exceed 100°F. Container should be closed when not in use. Keep out of the reach of children.

**PACKAGING:** 5 gallon pails and 55 gallon drums.

**Material Specifications:**

**Requirements:**

Weight per Gallon @ 77°F, ASTM D1010, (lbs) .....	10.40 – 10.80
Nonvolatile %, ASTM D2939 .....	70.00 - 72.00
Viscosity @ 77°F, ASTM D562 (Kreb's Stormer Unit) .....	125 min.
Penetration (0.1 mm), ASTM D5 .....	Pass
Resistance to water, ASTM D2939 .....	no blistering, no re-emulsification
Ductility, 77°F 5 cm/min. cm, ASTM D113 .....	Pass
Flammability .....	non flammable

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