

0636 Blacktop & Roof Repair:

- **What is the base chemistry for this formulation?** Product is a solvent based asphaltic formula.
- **Is formula suitable for application to wet or dry surfaces?** Yes – provided surface is otherwise sound & clean.
- **What is the recommended application temperature range for 0636?** 40F to 90F.
- **What is the Service Temperature Range for 0636?** Approximately -25F to 220F.
- **What is the typical cure time for 0636?** Approximately 1 week in normal conditions.
- **Does product remain flexible after cure?** Yes.
- **Is 0636 a spec-compliant formulation?** Yes; complies with ASTM D4586 & ASTM D3409.
- **Why is 0636 textured in appearance?** Product is textured to better blend with surrounding surfaces such as asphalt shingles or asphalt driveways.
- **What color is 0636 as supplied?** Black.
- **Does 0636 require solvent clean up?** Yes.
- **Is 0636 considered flammable or combustible?** Yes. OSHA Labeling: Caution – Combustible.
- **What primary applications was 0636 designed for?** Chimney flashings, shingles, skylights, expansion joints & driveways.
- **Is 0636 VOC Compliant?** No. 0636 is not suitable for sale in California, OTC or other regulated areas.
- **Are any Prop 65 Ingredients added during the formulation of this product?** Yes – see MSDS..
- **Where can I learn more about this product?** See MSDS & TDS on this website (www.reddevil.com).