

BLACK MASTIC SHC102-00



Main Application

- Asphalt based vapor barrier
- Flexible, durable, high solid
- For low temperature insulation
- Economical vapor barrier

<p>Color : Black</p>	<p>Water vapor permeance (ASTM E 96 - procedure E) : 0.08 perms @ 3.0mm DFT</p>
<p>Application Tool : Trowel</p>	<p>Wet Flammability (ASTM D 3278) Flash point : 43 C</p>
<p>Average Weight/Liter (ASTM D 1475) : 1.35+/- 0.05 kg/Liter</p>	
<p>Average non-volatile (ASM D 2369) : 69% +/- 3.2 by volume 79% +/- 6.2 by weight</p>	
<p>Coverage range (SHTM 13) : (Subject to type of surface and nature of material being coated) 5.9 kg/m² Wet Film Thickness 4.4 mm Dry Film Thickness 3.0 mm</p>	<p>Remarks : Store and apply between 4C and 38 C contains no asbestos, lead, mercury or mercury compounds. Do not use for food storage applications where odor might affect flavors and tastes. Do not apply on polystyrene foam. Always test plastic materials for compatibility when using solvent base product.</p>
<p>Drying Time (25C 50%RH) (ASTM D 1640) set to Touch 6-7 hours Dry Through 7-10 days</p>	
<p>Service Temperature Limits (SHTM 08) (Temperature at coated surface) -46C - 104C</p>	

