

**TECHNICAL DATA SHEET**  
**030206CAN4F**



## VapAirMASTIC

**Description :** VapAir-Mastic is a black, solvent-based mastic containing SBS modified, fibres and mineral fillers. It is an ideal complement for bituminous waterproofing membranes and is used as jointing mastic, caulking material and joint filler. It is compatible with bituminous materials and ensure good waterproofing.

**Application :** VapAir-Mastic must be applied to clean, sound substrates. VapAir-Mastic tubes can be used with a standard cartridge extruder. Excellent adherence on most materials without primer.  
**Can be applied to damp surfaces.**

**Properties :** VapAir-Mastic meets the requirements of CAN/CGSB-37.5-M89 and ASTM D4586 standards.

Properties	VapAir-Mastic
Specific gravity at20°C (kg/l)	1,12
Coulour	Black
Application Temperature Range (°C )	-10 to 35 (14 to 95°F)
Service temperature Range (°C)	-40 to 80 (-40 to 175°F)
Solids by weight (%)	83
Flash point (ASTM D-93)	25°C (77°F)
Setting time	Between 4 to 24 hours depending on temperature and quantity applied..

**Packaging :** 310 ml cartridge (20 per box)

**Cleaning :** Tools can be cleaned with petroleum solvents such as mineral spirits, varsol, xylene, etc.

**Precautions :** VapAir-Mastic is a flammable product. Store in a cool, dry area.

CONSULT THE MATERIAL SAFETY DATA SHEET PRIOR TO USE.

Note : In light of advances in knowledge and technology, TopB'ORD systems inc reserves the right to modify without prior notice the composition and the conditions of use of its materials. Consequently, an order will be accepted under the conditions and specifications in effect on the day it is received.