

**PREMIER**

**MATERIAL SAFETY DATA SHEET**

*NOTE: Under government regulations, a MSDS is not required for this product; it is an end use product.*

ORGANIK FELTS	
<b>SECTION 1</b>	<b>PRODUCT INFORMATION</b>
Product Name (s)	No. 15 Perforated Asphalt Felt
Brand Name (s)	No.15 PREMIER
Emergency phone numbers	Fransyl (Terrebonne) (450) 492-2392 Everest Supply (Toronto) (905) 671-0111
Product Uses	On flat roofs for Built-Up Roofing (BUR). On inclined roofs as underlayment under shingles. On walls as external sheating for waterproofing. As general water shedding material. As water shedding breathing membrane. As air barrier for external cladding of structures.
<b>SECTION II</b>	<b>PREPARATION INFORMATION</b>
Prepared by	Fransyl / Everest
Date of Preparation	June 2006
<b>SECTION III</b>	<b>HAZARDOUS INGREDIENTS</b>
Asphalt	30% to 60%



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<b>SECTION 1V</b>	<b>PHYSICAL DATA</b>
Physical State	Solid (Asphalt coated, Surfaced sheets)
Odour and appearance	Odour – Slight petroleum odour – sheet forms Colour – Sheet forms colored mineral granules/white talc or sand covered blackish (asphaltic) colour
Specific Gravity	1.8 to 2.5
Boiling Point	Not applicable
Vapour Pressure	Not applicable
Solubility in Water	Not applicable
<b>SECTION V</b>	<b>FIRE AND EXPLOSION DATA</b>
Flash Point	Minimum 265° C (approx.) method used COC
Flammable limits in air % by volume	Unknown
Auto-ignition temperature	370° C - 480° C (approx.)
Fire and explosion hazards	Addition of water or foam may cause frothing. Flammage gas emitted on heating.  Water spray, dry chemical, carbon dioxide for small fires.  Use water spray to cool fire-exposed area and as a protective screen. Self-contained breathing apparatur should be worn to protect against possible release of hydrogen sulphide and sulphur dioxide is material is burning. Do not point solid water directly into burning asphalt to avoid spreading.