Blair Rubber Company
MATERIAL SAFETY DATA SHEET

M-2000 Sealing Strip Black

1. IDENTIFICATION OF THE SUBSTANCE AND COMPANY

Trade Names: M-2000 Sealing Strip Black

Description: Elastomeric Membrane

Company Identification: Blair Rubber Company
5020 Panther Parkway
Seville, OH 44273

Emergency Phone Number: 800-424-9300

International Number: 202-483-7616

Information Number: 330-336-6604

Date Prepared: March 23, 2005

2. COMPOSITION/INFORMATION ON THE HAZARDOUS COMPONENTS

						Carcinogenicity	
Hazardous Components	**CAS No.**	**Wt. %**	**ACGIH - TLV**	**OSHA - PEL**	**NTP**	**IARC**	**ACGIH**
Coal Tar Pitch	65996-93-2	20 - 25	NE	0.2 mg/m3	Yes	Yes	Yes
Basic Lead Fumarate	13698-55-0	1 - 2	*0.15	*0.05	No	Yes	No

* - As Lead in mg/m3

NE - Not Established/Known TLV – Threshold Limit Value PEL – Permissible Exposure Limit
NA – Not Applicable

3. PHYSICAL AND CHEMICAL PROPERTIES

Appearance.....…...: Black
Specific Gravity….: 1.37
Boiling Point……..: NA
Melting Point…….: NE

Odor.....……...: N/A
Solubility in H2O : Insoluble
Vapor Pressure….: NA
Evaporation Rate..: NA

Physical State.....: Solid
Density.....….....: 0.40 lb/ft^2 (60 mil thick)
Vapor Density…….: NA

Note: The physical data presented above are typical values and not to be construed as a specification

4. FIRE AND EXPLOSION HAZARD

Flash Point ……..: 375F
Explosive Limits: NE

Autoignition.....: 750F

EXTINGUISHING MEDIA: Water
FIRE FIGHTING PROCEDURES/EQUIPMENT: Fire fighters and others who may be exposed to the products of combustion should be equipped with NIOSH-approved positive pressure self-contained breathing apparatus (SCBA) and full protective clothing.
UNUSUAL FIRE AND EXPLOSION HAZARDS: None known

5. REACTIVITY DATA

CHEMICAL STABILITY: Stable under normal conditions of use.
HAZARDOUS POLYMERIZATION: Will not occur.
CONDITIONS TO AVOID: Temperatures in excess of 375F and sources of ignition
INCOMPATIBILITY WITH OTHER MATERIALS: Strong oxidizing agents
HAZARDOUS DECOMPOSITION PRODUCTS: Oxides of carbon, sulfur, lead, and nitrogen; chlorine compounds, and PAH's. Combustion products from polymeric compounds must be considered toxic.