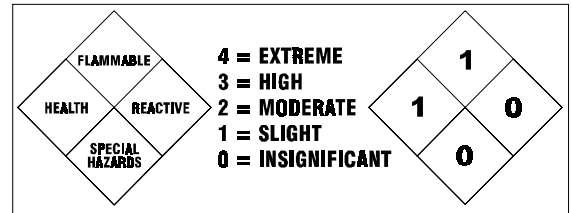




Material Safety Data Sheet

MINERAL SURFACED CAP SHEET
 ASPHALT SATURATED ORGANIC FELTS
 ASPHALT SATURATED ORGANIC BASE SHEETS
 ASPHALT SATURATED FIBERGLASS PLY SHEETS
 ASPHALT SATURATED FIBERGLASS BASE SHEETS



Manufacturer:
 TARCO
 One Information Way, Suite 225, Little Rock, AR 72202
Phone Number: (For Information): 501-945-4506
Emergency Phone Number: 254-939-3775

Identity: Trade name as used on label
MSDS Number: 0106
CAS Number: NONE
Date Prepared: 8-31-01, Revised:
Prepared By: D. RAINS

SECTION 1 – MATERIAL IDENTIFICATION AND INFORMATION

	Cas Reg. #	%	OSHA TWA	ACGIH TWA	FORM
Petroleum Asphalt Flux	8052-42-4	< 60	5mg/m ³	5mg/m ³	Fume
Limestone	1317-65-3	20 - 60	15mg/m ³	10mg/m ³	Respirable Particulate
Sand	14808-60-7	< 20	.1mg/m ³	.05mg/m ³	Respirable Particulate
Organic Felt	NE	40 - 60	NE	NE	NE
Fiberglass	65997-17-3	< 5	5mg/m ³	10mg/m ³	Respirable Particulate
Granules	NE	< 50	NE	NE	

NE=Not Established

SECTION 2 PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point	> 650°F	Specific Gravity (H2O = 1)	N/A
Vapor Pressure (mm Hg and Temperature)	N/A	Melting Point	> 200°F
Vapor Density (Air = 1)	N/A	Evaporation Rate (Butyl Acetate = 1)	N/A
Solubility in Water	INSOLUBLE	Water Reactive	N/A

Odor and Appearance

SMALL AMOUNT OF ASPHALTIC ODOR ASSOCIATED WITH ALL TARCO ROOFING PRODUCTS.
 MINERAL SURFACED CAPSHEET: MEMBRANE ROLL WITH MINERAL AND SAND SURFACES
 ASPHALT SATURATED ORGANIC FELT AND BASE SHEETS: BLACK MEMBRANE ROLL
 ASPHALT SATURATED FIBERGLASS BASE AND PLY SHEETS: BLACK MEMBRANE ROLL

SECTION 3 – FIRE AND EXPLOSION HAZARD DATA

Flash Point and Method Used 500°F, COC	Auto-Ignition Temperature 750° F	Flammability Limits in Air % by Volume N/A	LEL N/A	UEL N/A
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Extinguisher Media: FOAM, CO2, DRY CHEMICAL, HALON – AVOID USE OF STRAIGHT STREAM WATER

Special Fire Fighting Procedures: WEAR SELF-CONTAINED BREATHING APPARATUS AND FULL PROTECTIVE CLOTHING

Unusual Fire and Explosion Hazards: WHEN HEATED, FUMES MAY BURN IF AN IGNITION SOURCE IS PROVIDED. FUMES MAY EXPLODE IF EMITTED IN AN ENCLOSED ENVIRONMENT WITH AN IGNITION SOURCE.

