

C.O.S.H.H Statement.

PAG Gas Membrane.

The membrane contains aluminium foil encapsulated in polyethylene and reinforced with a polyester scrim. The material is non-toxic and presents no health hazard to human, animal or plant life. The material is combustible and will give off CO₂ when burnt.

PAG SAGR Membrane.

The membrane is an aluminium foil reinforced bitumen rubber compound sheet with biaxial oriented HDPE film to one side. The material is not especially hazardous to health, but should be handled in accordance with good industrial and safety practices. Combustion will produce dense smoke and toxic gases.

SAGR Membrane Primer.

The primer is a solution of bitumen in a blend of aromatic and aliphatic hydrocarbon solvents. The primer is harmful. Skin and eye contact must be avoided as well as inhalation and ingestion. The primer is unstable at high temperatures and combustion produces toxic gases.

PAG Butyl Tape.

The tape is a homogenous mixture of mineral filler, synthetic rubber, inert liquid polymer and process oil. The low odour material is not especially hazardous to human, animal or plant life. However, prolonged skin contact may cause dermatitis. Combustion will produce CO and CO₂.

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