

## HEALTH AND SAFETY DATA SHEET

<b>PRODUCT</b>	<b>POLYMERIC DAMP PROOF COURSE MEMBRANE</b>
<b>INTENDED USE</b>	Damp proof course Cavity trays
<b>COMPOSITION</b>	The material is manufactured from a blend of thermoplastics and thermoplastic elastomers, together with inert fillers to improve properties.
<b>HEALTH HAZARD</b>	The material does not pose any health hazard. However in the interests of good hygiene, hands should be washed after use.
<b>FIRE PRECAUTIONS</b>	<p>In common with most other thermoplastics and thermoplastic elastomers, once ignited it will burn with the evolution of dense smoke. As with all organic matters the combustion products will include some toxic gases (e.g. carbon monoxide), therefore inhalation of the fumes must be avoided. This is particularly true of plyweld, the cavity tray welding sheet, that does contain some chlorinated product.</p> <p>Precautions should be taken to ensure the absence of sources of ignition in the storage and processing area.</p> <p>In the event of a small fire, this may be fought using carbon dioxide, dry chemical powder, foam, water spray, sand or earth. Large fires should be dealt with by foam or water fog.</p>
<b>STORAGE</b>	No undue hazards should be met in the storage of this product. The material should be stored in a suitably ventilated area where it will not be subjected to extreme sunlight, heat or a naked flame.
<b>MORE INFORMATION</b>	Contact Plysolene at the above address.

<b><i>Plysolene PIB</i></b>	Polyisobutylene sheeting insulation membrane
<b><i>Plysolene ORG</i></b>	Acid resistant membrane
<b><i>Plyload</i></b>	Polymeric damp proof course
<b><i>Plyweld</i></b>	High frequency weldable damp proof course
<b><i>Insulgard</i></b>	Multiwall polycarbonate sheet

