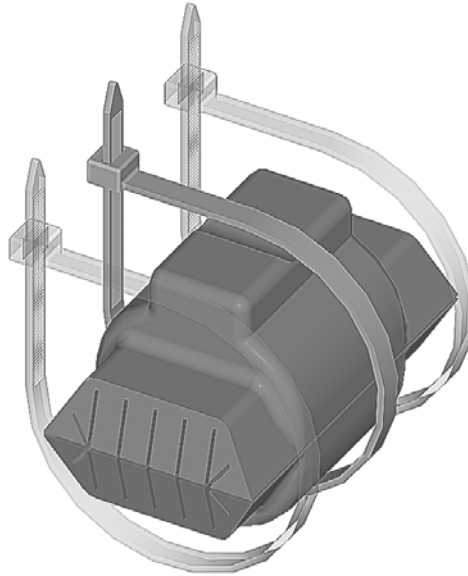


PVC Dip Moulded Shroud
for LVM LV Mechanical
Connectors

**MECHANICAL
CONNECTORS**



LVM Fitted Insulation Shrouds



The SED range of PVC moulded shrouds are designed to provide effective insulation of the 'JAWS' range of LV mechanical connectors during assembly of the joint.

The fitted shrouds provide a quick and effective method of insulating the connector whilst removing the possibility of rupture as a consequence of stretching materials.

Once fitted, the shroud is secured in position using the cable ties provided or by taping, if preferred.

Material Specification

Colour: Black

Thickness: ³ 2.5mm (typical)

Elongation: 350 to 500%

Operating Temp.: to 200°C (continuous)

Electrical Specification

Surface Resistivity: 1010 to 1012 W/cm

