

PLRT 1201

Product Data Sheet

Crosslinkable Repair Tapes

DESCRIPTION

These tapes can be used to repair Silane Crosslinkable Polyethylene Insulated Cores (Low Voltage)

MATERIAL

Crosslinkable Polyethylene

COLOURS

Red, Yellow, Blue, Black, Natural

(color may not exactly match the insulation color to be repaired)

CROSSLINKING

The repairs made by **PLRT 1201** tapes are crosslinkable upon application of heat

DIMENSIONS

Thickness: 0.15mm to 0.40mm (approx.)

Width: 25mm to 40mm (approx.)

PACKAGING

PLRT 1201 is available in the following weights: -

Approximately - 0.5 kg – 1 kg roll packed in PE Bag (not guaranteed to be in continuous length)

DELIVERY

Normally ex-works

SHELF LIFE

Indefinite

METHOD OF REPAIRING

Please refer to our repairing procedures.

IMPORTANT NOTE

These crosslinkable repairing tapes are to be used to repair faulty (un-cured) L.V Silane XLPE insulated cores. The repair from safety point of view is solely dependent on the quality of repair made and the technical skill used by the customer. Thus Plascom can not guarantee or be responsible in any way for the repair made by the customer or results of any other use to which these tapes are employed.