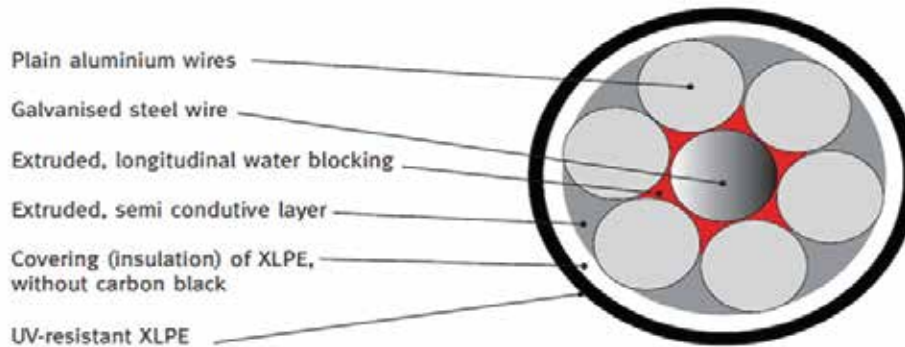


MEDIUM VOLTAGE COVERED CONDUCTOR (MVCC)



Application	: Medium voltage covered conductor is becoming as one of the best replacement of Over Head Bare Conductor (ACSR) & Aerial Bunched Cable in power transmission and distribution system in some part of the world. Ideal for installation in forest areas and in densely populated areas.
Standards	: BS EN 50397-1, BS EN 50182, IEC 61089
Conductor	: All Aluminium Alloy Conductor (AAAC) or Aluminium Conductor Steel Reinforced (ACSR)
Water Blocked	: Extruded Longitudinal Water Blocking Layer
Semi-Conducting Screen	: Extruded layer of Semi-Conducting compound
Inner Insulation	: Extruded layer of Cross Linked Polyethylene (XLPE)
Outer Insulation	: Extruded layer of Cross Linked Polyethylene (XLPE) with UV protected & Anti-Tracking property.