



HANSEN MAKE 5-1/8" LEAKY CABLE

RMC 50 MH-158

CONSTRUCTION

*Inner conductor Helically corrugated copper tube
Insulation Physically foamed PE
Outer conductor Overlapping copper foil with slots
Jacket Non-halogenated, fire retardant PE
Fire retardancy test method IEC 60332-1
Smoke index test method IEC 61034
Halogen free test method IEC 60754*

MECHANICAL PROPERTIES

*Impedance $50\pm2\Omega$
Capacitance 76 PF/m
Propagation velocity 88%
DC breakdown voltage 15 kV
Insulation resistance $> 5000 \text{ M}\Omega\cdot\text{km}$*