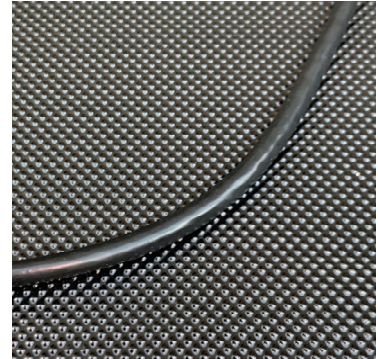
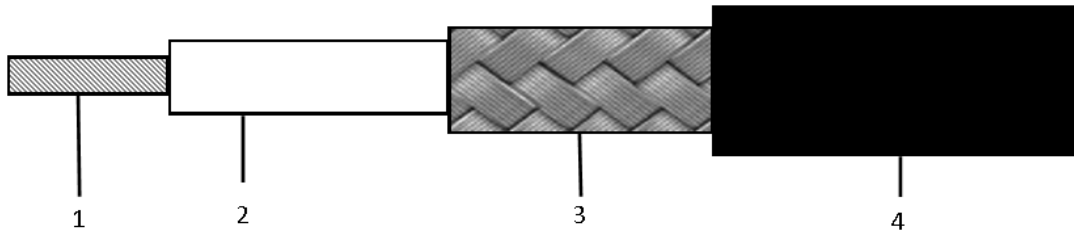


- Screened coaxial cable
- PVC Jacket
- -40°C to +60°C range
- Ideal for extension cables
- Black jacket colour
- Nominal diameter 4.95mm
- Multi strand core



Kemo KNCAB5 cable is a flexible coaxial screened cable ideally suited for use as general purpose extension cables where there is no requirement for high temperature. Made for Kemo to our own specification it is a great general purpose cable



Layer	Description	Material	Overall diameter
1	Central conductor – multi strand	Stranded tinned Copper	Nom. 19x0.18
2	Dielectric/Insulation	SPE	2.95mm ±0.15mm
3	Screen/Outer conductor	Tinned Copper clad aluminium	Nom.3.58mm
4	Outer jacket	PVC (black)	4.95mm ±0.20mm

Electrical Properties	Value
Impedance @200MHz	50 ±5Ω
Capacitance	100 ±5 pF/m
Max. Attenuation	59dB/100m @1GHz (±15%)
Temp rating	-40°C to +60°C

Due to continued product development Kemo Limited reserve the right to change specification without notice.