

Appliance cables

Appliance cables are the leads inside and behind an appliance: supply leads, internal links and connector-ended cables. We make the cable, cut it to length, strip it and fit the terminals or connectors your drawing calls for, so it goes straight onto your line.

APPLIANCE CABLE ASSEMBLY

CABLE	PVC flexible cable to IS 694:2010, made in-house
CONDUCTOR	Flexible annealed copper, drawn in-house
CORES	Single, 2-core or 3-core — to your drawing
TERMINATION	Stripped, tinned, crimped terminals or connectors to drawing
LENGTH	To your drawing
TESTING	Continuity and high-voltage test as per drawing
MARKING	REYCORD, or your brand with your approval

What to send us for a quote

- Drawing or sample
- Cable size, cores and colours
- Terminal or connector part numbers
- Length and tolerance
- Annual quantity

How we make it

- Cable is extruded and sheathed in-house, then cut to length.
- Ends are stripped and terminals or connectors are fitted on the crimping line.
- Each lot is checked against the drawing, tested and packed per your line.

Typical uses

Washing machines and dishwashers · Air conditioners and coolers · Kitchen appliances · Water heaters and geysers · Consumer electronics

Made in-house

Copper drawing · Cable extrusion · Cutting and crimping · Testing

BIS · IS
694:2010
**PVC insulated
cables**
CM/L 8800110115

BIS · IS 1293
**Plugs and socket-
outlets**
CM/L 8800188617

ISO
**Quality,
environment,
health and safety**

RoHS
**Restricted
hazardous
substances**

MSME
**Udyam registered
manufacturer**
UDYAM-DL-07-
0000608

		9001 · 14001 · 45001	Certified by QVA	
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Every part is built to your drawing. Where a value says "to drawing" or "confirm with us", we fix it with you before sampling. This sheet is generated from the specifications published at <https://www.reyanshelectronics.com/products/appliance-cables> on 31 October 2026.