

Submersible cables

Flat submersible cables connect the pump motor at the bottom of the borewell to the starter at the top. We make them on the same lines as our other flexible cable: our own copper conductor, our own PVC insulation and sheath, laid flat and sheathed for the wet, confined duty they see.

FLAT SUBMERSIBLE CABLE

CONSTRUCTION	Flat 3-core, PVC insulated and sheathed
CONDUCTOR	Flexible annealed copper, drawn and bunched in-house
INSULATION AND SHEATH	PVC, compounded in-house
SIZES	Confirm the available range with us for your motor rating
STANDARD	Specify the standard your application requires — we confirm before quoting
SUPPLY	Coils or drums, marked REYCORD or your brand with approval

What to send us for a quote

- Motor rating and cable size
- Length per coil and quantity
- Colour and marking
- Standard or test report you need

How we make it

- Conductor is drawn and bunched in-house, then insulated on the extrusion line.
- Three cores are laid flat and sheathed in one pass.
- Cable is tested, printed and coiled or drummed.

Typical uses

Submersible pump motors · Borewell installations · Pump and motor OEMs · Agricultural pumping

Made in-house

Copper drawing · Bunching · PVC compounding · Extrusion and sheathing

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**
9001 · 14001 ·
45001

RoHS
**Restricted
hazardous
substances**
Certified by
QVA

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

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/submersible-cables> on 31 October 2026.