



A3

PUMPING SOLUTIONS

PRODUCT

Submersible Cables

1.5 Sq.mm to 35 Sq.mm, flat and round



OVERVIEW

Submersible Cables are specially designed to provide a safe, reliable, and uninterrupted power supply to submersible pumps used in borewells, deep tube wells, pumping stations, and municipal water supply projects. Kedia Water House Pvt. Ltd. supplies premium-quality Flat and Round Submersible Cables manufactured with 100% high-conductivity copper conductors and superior PVC or XLPE insulation for maximum electrical efficiency, safety, and durability.

SPECIFICATIONS

CONDUCTOR SIZES	1.5 Sq.mm to 35 Sq.mm and above
CONFIGURATIONS	3 Core, Single Core, and Multi-Core
TYPES	Flat and Round Submersible Cables
CONDUCTOR	100% high-conductivity copper conductors
INSULATION	Superior PVC or XLPE insulation
WITHSTANDS	Continuous underwater operation · Moisture · Abrasion · Chemicals · Harsh operating conditions

TWO CABLE TYPES

Flat Submersible Cables

Round Submersible Cables

APPLICATIONS

Borewells

Deep Tube Wells

Pumping Stations

Municipal Water Supply Projects

Domestic

Agricultural

Industrial

Large-scale Water Supply

KEY FEATURES

- Excellent insulation resistance
- Low voltage drop
- High flexibility
- Long service life
- Maximum electrical efficiency, safety, and durability

Enquire — Submersible Cables

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