Geophysical tow cable

GPR300

Ocean Bottom Node Geophysical Tow Cable

Geophysical tow cable

Geophysical tow cable | Order-specific design

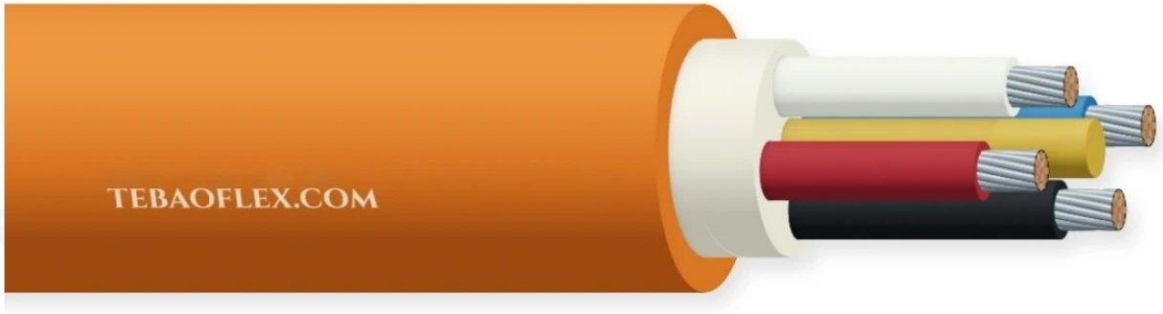


Application

Tow or interconnection cable for geophysical survey equipment. Strength members, signal paths and handling limits are selected for the deployment system.

Typical uses: Oil and gas, Marine and offshore, Condition monitoring

Construction





Cross-section, not to scale

1	Conductor	Copper
2	Insulation	Polymer insulation
3	Strength member	Aramid reinforcement
4	Outer sheath	Polyurethane (PUR)

Technical data

Typical values

Service profile	Installation-specific duty	**Water exposure**	Specify depth, pressure and water chemistry
Chemical compatibility	Verify against the actual fluid and temperature	**Standards**	Order-specific design

Sizes

1 standard constructions

Tick the sizes you need and send this page to info@tebaoflex.com or WhatsApp +86 185 9591 3361.

	Configuration	Rated voltage	Insulation	Outer sheath	Core arrangement
☐	**GPR300**	–	**Polymer insulation**	**Polyurethane (PUR)**	**Power and signal elements**

– This reference row describes a construction, not an orderable size. Provide the required core count and cross-section with the enquiry.

Standards and approvals

Certifications

Management systems: ISO 9001, ISO 14001, ISO 45001

Request a quotation

Send the size, length and destination. An application engineer replies within 2 business hours.

WhatsApp / phone
+86 185 9591 3361

Email
info@tebaoflex.com

Web
tebaoflex.com/cables/ocean-bottom-node-geophysical-tow-cable

Typical values for this cable type, based on Order-specific design. Values for your order are confirmed in the quotation. Subject to change without notice. Jiangsu Tebaoflex Special Cable Co., Ltd., Taicang, Jiangsu, China.