Marine power cable

UL 1426

Duplex & Triplex Tinned Marine Bilge Cable

Marine power cable

Marine power cable **Order-specific design**

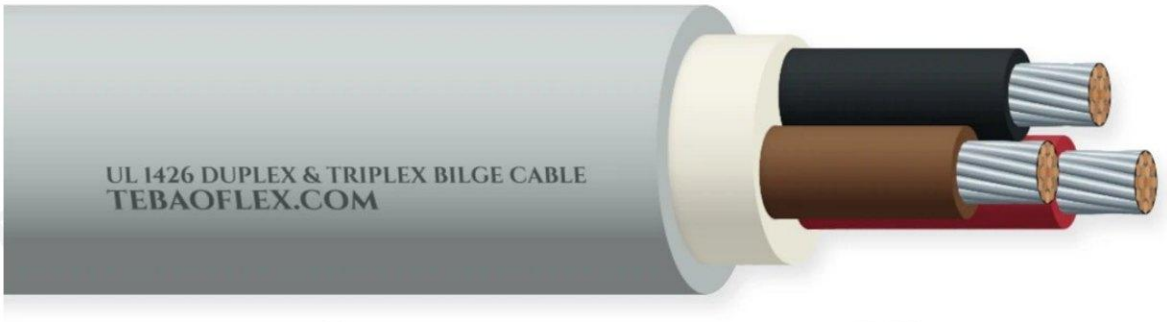


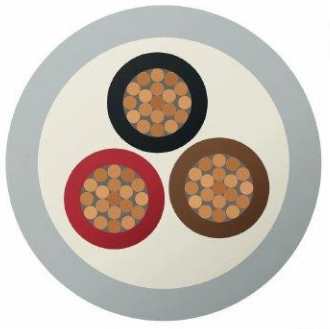
Application

Combined subsea service connection for power, signals, optical elements or fluid lines. Component mix and mechanical design follow the project configuration.

Typical uses: Water and wastewater, Agriculture, Industrial pumping

Construction





Cross-section, not to scale

1	Conductor	Tinned copper
2	Insulation	PVC
3	Outer sheath	PVC

Technical data

Typical values

Rated voltage	600 V	Temperature, dry	+105 °C
Temperature, wet	+75 °C	Service profile	Fixed installation with installation flexing
Water exposure	Specify depth, pressure and water chemistry	Chemical compatibility	Verify against the actual fluid and temperature
Standards	UL 1426		

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
☐ UL 1426	600 V	PVC	PVC	Two or three conductors

– 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/ul-1426-duplex-and-triplex-bilge-cable

Typical values for this cable type, based on UL 1426. Values for your order are confirmed in the quotation. Subject to change without notice. Jiangsu Tebaoflex Special Cable Co., Ltd., Taicang, Jiangsu, China.