

# SUMMIT TELECOM

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## Special Fiber Optic Cables

Item Code: ST-SPC ST-SCPOC

## Submarine Power Cable, Submarine Optical Fiber Composite Power Cable

### Technical Requirements

Submarine optical fiber cable and composite submarine cables rated voltage 35KV and below meet industry standard Q/320623AP 27-2006 《Rated Voltage 1KV~35KV Cross linked Polyethylene Insulated Submarine Cable》 .

Submarine optical fiber cable and composite submarine cables rated voltage 110KV meet industry standard Q/320623AP 27-2006 《Rated Voltage 110KV Cross linked Polyethylene Insulated Submarine Cable》 .

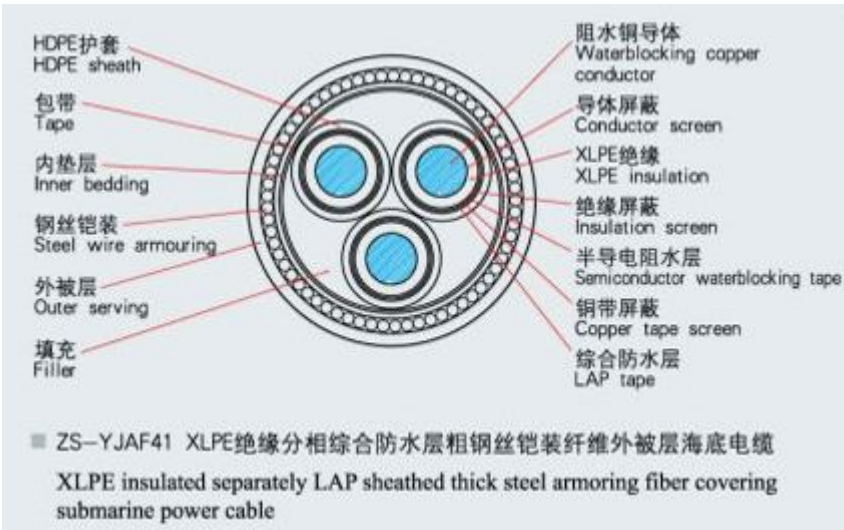
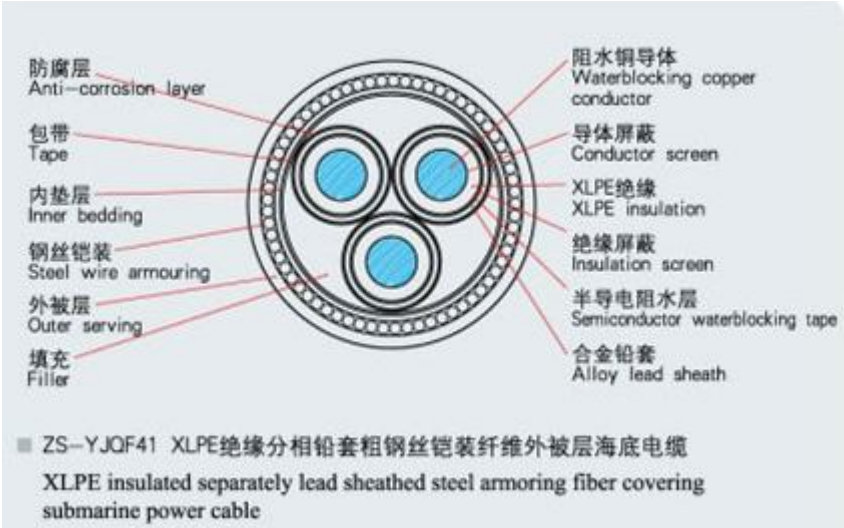
### Products Types and Features

Type	Product	Operating Environment
ZS-YJA41 ZS-YJAF41	XLPE insulated (separately) LAP sheathed thick steel armoring fiber covering submarine power cable	Applicable to submarine, platform and underwater environment, can withstand mechanical external force and large tensile force.
ZS-YJQ41 ZS-YJQF41	XLPE insulated (separately) lead thick sheathed steel armoring fiber covering submarine power cable	Applicable to submarine, platform and underwater environment, can withstand mechanical external force and large tensile force.

ZS-YJA41+OFC ZS-YJAF41+OFC	XLPE insulated (separately) LAP sheathed thick steel armoring fiber covering submarine optical fiber composite power cable	Applicable to submarine, platform and underwater environment, can withstand mechanical external force and large tensile force.
ZS-YJQ41+OFC ZS-YJQF41+OFC	XLPE insulated (separately) lead sheathed thick steel armoring fiber covering submarine optical fiber composite power cable	Applicable to submarine, platform and underwater environment, can withstand mechanical external force and large tensile force.

**Submarine power cable**





Submarine Optical Fiber Composite Power Cable



