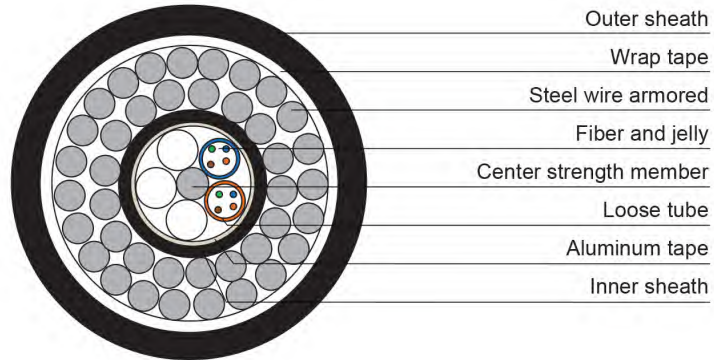


Underwater Installation Cable

Cross Section Drawing:



Characteristic and Application:

- S-Z stranded (up to 216 fibers)
- Steel wire or FRP for center strength member
- Could be installed in the island, river or lake
- Could also be used for directly buried installation
- Good water penetration, mechanical and environmental performance
- In accordance with IEC, ITU and EIA standards

Typical Parameters:

Metallic armored, loose tube stranded

Cable type	Fiber count	Nominal diameter (mm)	Nominal weight (kg/km)	Nominal pulling force (N)	Nominal crush resistance (N/10cm)
OFC-24-FSwUW-PE	24	15.3	380	10000	5000
OFC-24-SSwUW-PE	24	15.7	410	10000	5000
OFC-24-FSw2UW-PE	24	18.9	800	20000	6000
OFC-24-SSw2UW-PE	24	19.3	860	20000	6000