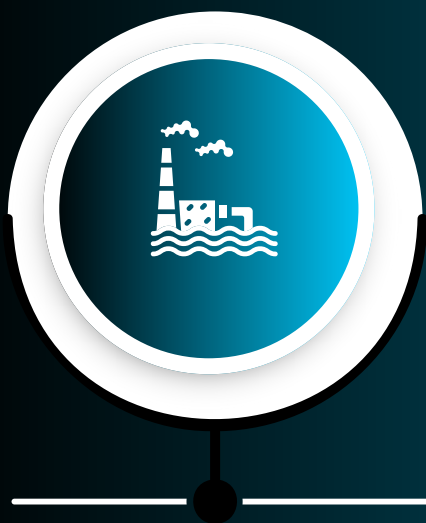


CABLE SOLUTIONS FOR SUBMERSIBLE PUMPS

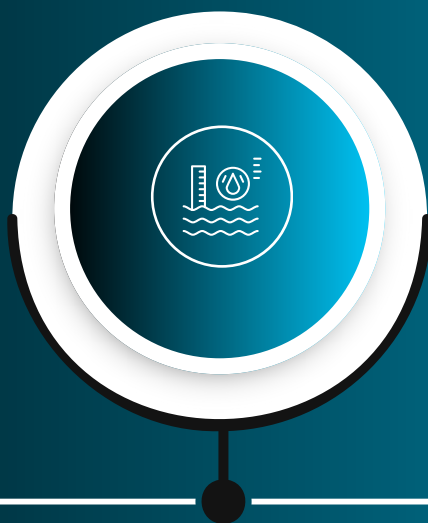


SUBMERSIBLE PUMP APPLICATIONS

A submersible pump is a pumping system designed to operate entirely underwater, with the motor submerged, responsible for pumping and transferring water or other liquids from a certain depth.



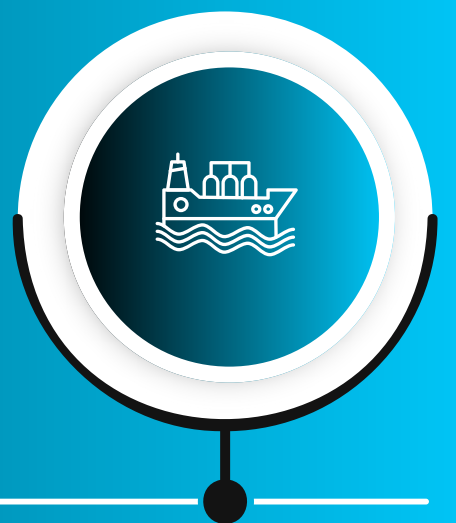
Wastewater



Mining and
groundwater
drainage



Urban
infrastructure
and public
works projects

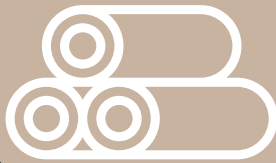


Maritime and
marine
transportation
industry

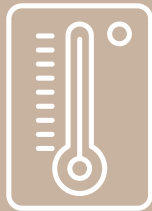
AQUATIC-750-BLUE



Nominal voltage 450/750



Cross-linked material



-40°C to +80°C



Immersion depth of 600m

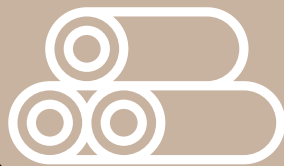


Suitable for drinking water

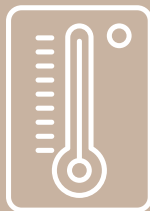
TAUCHFLEX-R



Nominal voltage 450/750



EPR rubber



-40°C to +80°C



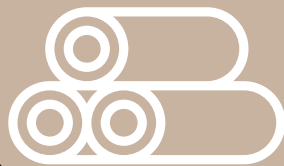
Immersion depth of 300m

HELUKABEL® Tauchflex-R CE

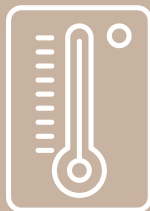
TAUCHFLEX-FL



Nominal voltage 450/750



EPR rubber



-40°C to +80°C



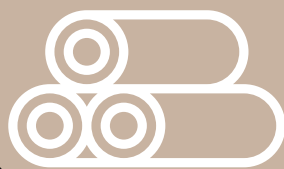
Immersion depth of 300m

HELUKABEL® Tauchflex-FL CE

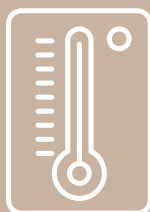
H07RN8-F



Nominal voltage 450/750



rubber material



-40°C to +80°C



Immersion depth of 10m

HELUKABEL® H07RN8-F <HAR> CE

OTHER CABLES

- Oil-resistant
- Up to a water depth of 100 m



HELUKABEL® HELUPOWER® H07RN-F

- Water-resistant
- SUN RES
- AC U 300 V



UL SJOOW 90°C SUN & WATER RES 300

- Water-resistant
- SUN RES
- AC U 600 V



UL SOOW 90°C SUN & WATER RES 600

Chains, Cables, Assemblies: Quality from a Single Source

