



BACKBONE Cable

Forms the communication and power bus throughout a vessel. Available in different standard lengths.



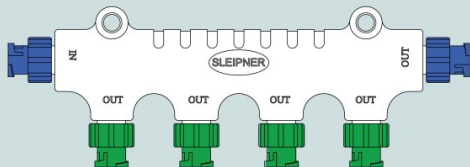
SPUR Cable

Used to connect S-link compliant products to the backbone cable. One SPUR Cable must be used for each connected component, with no exceptions. Recommended to be as short as practically possible. Available in different standard lengths.



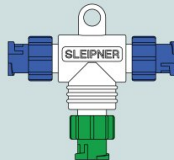
POWER Cable

Must be one in each system. Connects BACKBONE Cable to the power supply.



4-Port T Connector

The 4-PORT T-connector allows multiple SPUR Cables to be connected. (NB: Comes with two sealing caps to protect unused ports.)



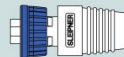
T- Connector

Used for connection of SPUR or POWER Cable to the BACKBONE Cable. One T-Connector for each connected cable.



BACKBONE extender

Connects two BACKBONE Cables to extend the length.



END terminator

Must be one at each end of the BACKBONE Cable.