

**SECURE. RELIABLE.
SUSTAINABLE.**



Safe cable protection systems for floating solar parks and floating PV systems



Use the innovative **FIPSYSTEMS®** cable protection systems for floating solar parks and floating PV systems to protect your investment and maximize the efficiency of your system.

FIPSYSTEMS® cable protection systems are specially developed to protect sensitive cables and wires in damp environments and from external influences.

Thanks to their salt and fresh water resistance, weather resistance and UV resistance, **FIPSYSTEMS®** cable protection systems are the perfect choice for floating solar farms. They also comply with IP protection classes 66, 67, 68 and 69 and reliably protect against animal bites.

Installation options:

The cable protection systems from **FIPSYSTEMS®** offer a quick and uncomplicated assembly and disassembly.

Corrugated tubing and accessories

Product features

- Salt water resistance: **ISO 9227**
- IP protection class: **DIN EN 60529**
- Halogen-free: **DIN EN IEC 63355:2023-08**
- UV resistance: **DIN EN ISO 4892-2**



Put your trust in the proven quality of **FIPSYSTEMS®** and secure your cable protection systems for cable protection systems for floating solar parks and floating PV systems.

Contact us today for more information information and a customized offer today.



For us, sustainability is not a trend, but a commitment. Find out more in our [sustainability report](#).

Scope of delivery



FPDS

FIPLOCK®
corrugated tubing



HPDS

FIPLOCK®
corrugated tubing



ASPA-M

FIPLOCK® ONE
fittings



AWPA/AEPA-M

FIPLOCK® ONE
fittings



AAPA-M

FIPLOCK® ONE
fittings



AZPA-M

FIPLOCK® ONE
fittings



ATPA

FIPLOCK® ONE
fittings



AYPA

FIPLOCK® ONE
fittings



BSPA

FIPLOCK®
accessories



BSPA-BJ

FIPLOCK®
accessories