CABLE PROTECTION SYSTEMS



Flexible UV resistant cable protection



Environmental influences such as UV radiation, weathering, mechanical stress or even rodent bites can contribute to malfunctions or even failures of the cabling and line on solar and photovoltaic modules. The flexible, weather-resistant FLEXA corrugated conduits offer you optimal solutions for comprehensive cable protection outdoors.

Our various products can be targeted depending on the application and extend the runtime of your systems.

Very good UV protection!





ROHRflex PP

Protective all-plastic tubing, internally and externally corrugated, fine profile, fine profile, very flexible, for economic applications, HB (UL 94)

Material: PP plastics

- -40°C ... +120°C ^ +150°C
- **♦ IP 68 | IP 69K**



ROHRflex-Duo PP

Protective all-plastic tubing, internally and externally corrugated, two-pieces, longitudinal dividable, recloseable, V2 (UL 94)

Material: PP plastics

- **1** -25°C ... +120°C ^ +150°C
- **♦ IP 40**



ROH

Tubing clamp for light applications with through hole for fastening by screws, ribbed fixing for strain relief, assembly of varying sizes joined feasible, applicable in combination with C-profile bars

Material: PA plastics

-40°C ... +120°C



RQA

Terminal sleeve for cable protection, attachable on all ROHRflex-tubings

Material: PA plastics

-40°C ... +120°C

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