

Electro-optical cable underground protective sleeve

We produce a wide variety of protection pipes in PE and PVC for telecommunication and power cables, which can also be used for underground and underwater applications.

Polypropylene end sleeve for sealing the ends of the HDPE optical cable protection conduits. Product pictures are provided for informative purposes only. Proportions and colours of the original ...

TPC offers multiple protective cable sleeving options designed to keep your cable safe from industrial wear and tear, extreme temperature, and other environmental factors.

Choose from our selection of wire-protection sleeving, including expandable sleeving, tube sleeving, and more. Same and Next Day Delivery.

This rugged metal housing sleeve offers superior protection against water, dust, and other environmental elements. With its LC/ST/FC/SC interface options and 2 or 4 core fiber optic cable compatibility, it ...

Roxtec UGTM (underground) solutions for cables and pipes protect your site against environmental ingress in both normal and flood conditions. The seals withstand cable bending forces and are ...

Protecting them is essential for long-term reliability. This guide covers how to safeguard outdoor fiber optics across underground, aerial, direct-burial, and exposed setups. Before applying ...

Ekoprotect® is manufactured from polyethylene which is perfectly suitable as a quality protection product for underground cables, ducts and pipes. Because of its toughness, Ekoprotect® offers high ...

Manufactured from high impact, recycled polyethylene, DOT Underground Cable Protection Covers have been specifically designed to withstand damage from plant and tools. Each electric cable cover ...

We offer packs of 45mm and 60mm optic fiber protection sleeves that provide vital protection such as mechanical protection and environmental protection which makes optic sleeve solutions perfect for ...

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