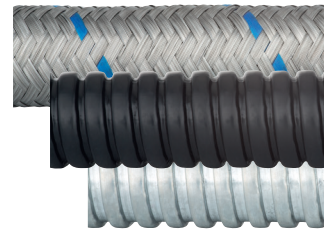


NYLON & METAL CONDUIT SOLUTIONS



Our conduits provide reliable protection with options available in nylon and metal. In industrial applications, cables and wires are exposed to exceptional environments. Exposure to varying temperatures, tensile and compressive loads, and wear-and-tear causes damage to cables which can result in malfunction and loss of production. Our wide range of fittings makes it easy to find the right answer for every requirement.

NYLON SERIES

Flexible polyamide corrugated conduit, standard & slit options with removable fittings.



Solid Conduit

Polyamide - Nylon, Black & Optional Gray
-40°F to 248°F (-40°C to 120°C)



Slit Conduit

Polyamide - Nylon, Black & Optional Gray
-40°F to 248°F (-40°C to 120°C)

Raw material certified according to
UL94 DIN 06-50 · Protects cable against
heat and cold PA 6 (standard), PA 12



90° Fitting

-22°F to 176°F
(-30°C to 80°C)



T Fitting

-40°F to 248°F
(-40°C to 120°C)



Y Fitting

-40°F to 248°F
(-40°C to 120°C)



Elbow Push-In Fitting

-4°F to 176°F
(-20°C to 80°C)



Push-In Rotatable Fitting

-22°F to 176°F
(-30°C to 80°C)



DUO-PA Fitting

-40°F to 212°F
(-40°C to 100°C)

Material: Polyamide - Nylon
Thread Types: Metric, PG, NPT

(Other fittings and brackets available)

NYLON SUPERFLEX SERIES

Higher flexibility, an ideal solution for drag chain & robotic cables.

Superflex Conduit

Thermoplastic Elastomer, Black,
IP 54, IP 65,
-58°F to 320°F (-50°C to 160°C)



Turn-to-Seal Straight Fitting

-40°F to 230°F
(-40°C to 110°C)



Turn-to-Seal Elbow Fitting

-40°F to 230°F
(-40°C to 110°C)

Perfect for Rugged Environments — Impact & Crush Resistant, Flexible & High Bend Requirement

METAL / METAL PRO SERIES

Cable conduit made of galvanized steel with PVC coating and braided options.



Galvanized Steel

Hot & Cold Applications, IP40
-148°F to 572°F (-100°C to 300°C)



Galvanized Steel W/ PVC Coating

IP65, -5°F to 158°F (-15°C to 70°C)



Galvanized Steel W/ Smooth PVC Coating

IP66, -4°F to 221°F (-20°C to 105°C)



Galvanized Steel W/ Braiding

Hot & Cold Applications, -148°F to 572°F
(-100°C to 300°C)



PVC Coated Galvanized Steel W/ Braiding

IP65, -5°F to 158°F (-15°C to 70°C)



Metal Fit Fitting

-4°F to 176°F
(-20°C to 80°C)



Metal Fit S Fitting (Swivel)

-4°F to 176°F
(-20°C to 80°C)



Metal Fit Pro Fitting

-4°F to 176°F
(-20°C to 80°C)



Metal Fit Pro S Fitting (Swivel)

-4°F to 176°F
(-20°C to 80°C)

Material: Nickel Plated Brass

Thread Types: Metric, PG, NPT

(Other fittings and brackets available)

CONDUIT MARKETS & APPLICATIONS

Transportation – Railroad, Shipyards, people movers, etc.

Automation – Conveyors, Robotics, etc

Light & Heavy Equipment – Cranes, Iron & Steel Factories, etc.

Machine Building

Maintenance & Repair – MRO

Medical Equipment

Construction & Architecture

Renewable Energy – Solar, Wind, etc.

Bio Energy Companies

Lighting – Stage & Entertainment

Automotive – Harnesses, Car Wash

HVAC

Military

Mining

Power Plants

Wastewater Treatment



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