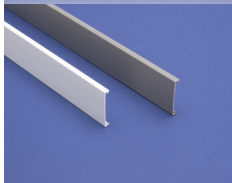
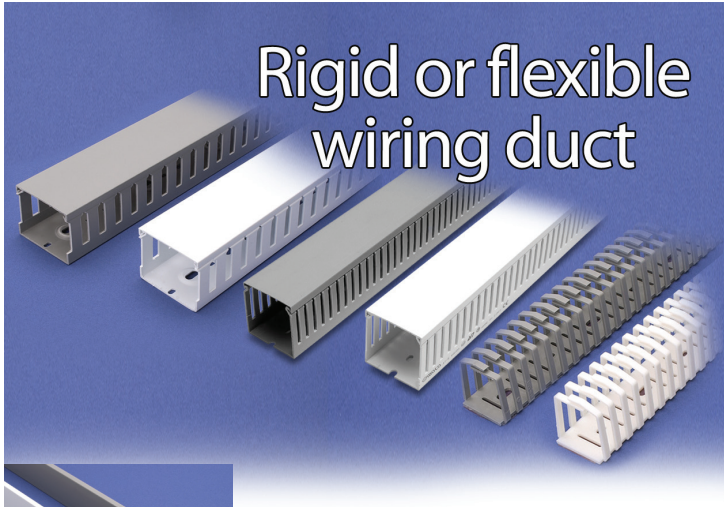


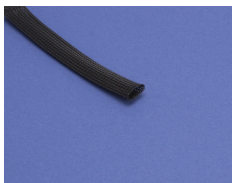
Wiring Duct, Flexible Conduit and Tubing



Duct Cover Included

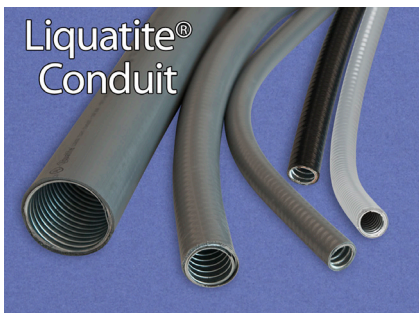
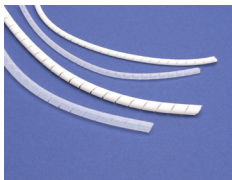
Braided Sleeving

This lightweight polyester sleeving has an open weave to allow a maximum range of diameter expansion

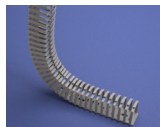


Spiral Wrap

Neatly group wire bundles simply and economically



AutomationDirect offers Iboco rigid wiring duct in a variety of sizes and styles for all your panel wiring needs. The T1 (standard) and T1E (thin finger) series open-slot rigid duct, and TSH (solid) series are made of PVC and carry a UL 94V-0 flammability rating. All styles are available in standard gray and white. The T1 series is also available in blue and black, for specialized wiring identification. Using blue wiring duct indicates the wiring inside runs to intrinsically safe (meaning where safety is essential) components in a control panel. Control panels used in chemical plants, grain elevators or other environments where explosive gases may exist are examples of intrinsic blue duct applications. The black wire duct was introduced as a product for the data communication industry. Network cabling systems, fiber cable racks, patch panels and telecommunication closets, are examples of applications for the black wire duct. All duct is sold in 2 meter lengths, complete with covers, in convenient multi-piece packages or by the piece.



DINOSAUR flexible wiring duct is self-adhesive, and can be bent and twisted without breaking. Wiring duct accessories include spiral wrap, braided sleeving, replacement rigid duct covers, and mounting and labeling accessories.



RACO straight and right angle (90°) liquid-tight metallic connectors are made for use in outdoor and indoor locations on flexible metallic liquid-tight conduit and Type B flexible non-metallic liquid-tight conduit. They feature a patented split gland-ring that is designed to slip onto the conduit quickly and to grip the jacket of the conduit, speeding installation, assuring a perfect seal, and preventing pullouts.

I-Flex leak-proof, flexible, electrical conduit tubing can be used in extremely tight quarters, thanks to its flexibility. It is just right for basic applications where fast installation and maximum flexibility are a must, and is the solution in areas where movement, vibration, or flexing can be a problem. This tubing provides excellent tensile strength and the smooth interior wall protects wiring. All models are available in light gray or black.



The Liquatite line by Electri-Flex includes a wide variety of liquidtight flexible conduits, ranging from UL listed and CSA certified products to specialized conduits designed for extreme temperature, non-halogen, low smoke, RFI shielding and food grade applications.

These conduits offer the advantages of a flexible sealed raceway coupled with the options of metal cores for strength of a metal core or non-metal cores where weight or corrosion may be an issue.