



UFlare Electronics LLP

Openable Conduit With Braiding



Material is filament. Temperature range is min-50°C, max150°C. Melting point: is 240°C±10°C. Easier installation, abrasion resistance for all kinds of cable to avoid friction or damage caused by vibration.

Polyamide12 HD V0 Tubing



The material of tubing is polyamide 12. Colour: grey (RAL 7037), black (RAL 9005). Temperature Range: Min-50°C, Max100°C, Short-term150°C. Flame-retardant: V0 (UL94), according to FMVSS 302: self-extinguishing, Type B.

Orange Polyamide Tubing



The material of tubing is polyamide 6. Colour: grey (RAL 7037), black (RAL 9005), orange(RAL2009). Temperature Range: Min-40°C, Max125°C, Short-term150°C. Protection degree: IP68. Flame-retardant: V0(UL94), self-extinguishing, A level, according to FMVSS 302 requirements, According to GB/2408 standard, flame retardant to V0 level.

Orange Polyamide12 Tubing



The material of tubing is polyamide 12. Colour: grey (RAL 7037), black (RAL 9005), orange(RAL2009). Temperature Range: Min-50°C, Max100°C, Short-term 150°C. Flame-retardant: V2 (UL94), according to FMVSS 302: self-extinguishing, Type B.

Polyethylene Tubing for Cable Protection



The material of tubing is Polyethylene. It is easy to install and uninstall, extremely save time. It can be applied to machine building, electric equipment, electric control cupboard. The protection degree can reach IP68, it can protect the cable safety. The properties of polyethylene tubing are oil resistant, flexible, low rigidity, glossy surface, free of halogen, phosphor and cadmium passed RoHS.

Polyamide Conduit With Braiding



Material is PET monofilaments. Temperature range is 240°C±10°C. Halogen-free, flame-retardant, self-extinguishing. For cable binding, provide high flexible and hollow PET woven catheters to resist high temperatures and apply to industrial aviation and the construction of vehicles and railways.

Wire Braiding



Material is tinned copper wire. Temperature range is min-75°C, max150°C. Braiding consisting of round braided wires with double crossed looping at the different braiding angles. Axially pushed together, in a certain proportion, depending upon the construction of the braiding; easy pulling in of cables.

Course PA12 Polyamide Tubing



Nylon 12 is commonly known as Polylauro lactam, PA12. The properties of polyamide 12 tubing are Flexible and excellent tenacity, glossy surface, wind resistant, high mechanical strength, resistant to oil, acid and solvents. anti-friction, excellent UV-resistant self-extinguishing, external installation, medium wall thickness free of halogen, phosphor and cadmium, passed RoHS.