

Novaflex Series 128 Split Conduit Tubing

Flame Retardant. Cable and wire harness

Construction:

Cover: Split for easy access to route wires
V2 rated UL 94A

Color: Black and white

Temperature range: +25°F (-4°C) to 150°F (+66°C)



| Part No | I.D. | Length |
|----------------|------|--------|
| 128BL-00250-00 | ¼ | 50 |
| 128WL-00375-00 | ⅜ | 50 |
| 128BL-00375-00 | ⅜ | 50 |
| 128BL-00500-00 | ½ | 50 |
| 128BL-00625-00 | ⅝ | 50 |
| 128WL-00750-00 | ¾ | 50 |
| 128BL-00750-00 | ¾ | 50 |
| 128WL-01000-00 | 1 | 50 |
| 128BL-01000-00 | 1 | 50 |
| 128BL-01250-00 | 1¼ | 50 |
| 128WL-01500-00 | 1½ | 50 |
| 128BL-01500-00 | 1½ | 50 |
| 128BL-02000-00 | 2 | 50 |

Outboard Motor Cable Cover Novaflex Series 186 (Black/ Grey)

Cable conduit designed to conceal hose or cable of outboard motor.

Color: Black or grey



| Part No | ID | Color |
|----------------|----------|-------|
| 186GL-02000-00 | Gray 2" | 100 |
| 186BL-02000-00 | Black 2" | 100 |

Novaflex Series 400 (Black) Novaflex Series 402 (White) Ventilation Ducting

Flame resistant PVC ducting designed for venting bilge gases. Ozone and sunlight resistant



| Part No | ID | Length (ft) |
|----------------|----|-------------|
| 400WL-03000-00 | 3 | 50 |
| 400WL-04000-00 | 4 | 50 |
| 402BL-03000-00 | 3 | 50 |
| 402BL-04000-00 | 4 | 50 |

Novaflex 460 Non-Insulated Air Conditioning Ventilation Ducting

Extremely tough non-insulated flexible air duct constructed with a heavy vinyl-coated fiberglass cloth, mechanically locked together with a scuff resistant protecting galvanized steel helix. Impact resistant ULC-S110 and UL-181 Class 1 product. This non-insulated duct has a complete air duct rating demanded in many high pressure air distribution networks.



| ID | Length (ft) |
|----|-------------|
| 3 | 25 |
| 4 | 25 |
| 5 | 25 |
| 6 | 25 |

Novaflex 460R4 Insulated Air Conditioning Ventilation Ducting

High pressure insulated flexible duct, with a core of vinyl coated fiberglass cloth, mechanically locked together by a corrosive resistant galvanized steel helix. Liner covered with thick fiberglass insulation a flame retardant, non toxic polyethylene vapor barrier. ULC-S110 and UL-181 Class 1 product. Ideal insulated air-conditioning, ventilation ducting.



| ID | Length (ft) |
|----|-------------|
| 3 | 25 |
| 4 | 25 |
| 5 | 25 |
| 6 | 25 |