

Specification Sheet

Part Number: 181-15300



Solid Wall Wiring Duct, 1.5" X 3", Non-Adhesive, PVC, Gray, 120ft/Carton

Article Number	181-15300
Type	SD1.5X3
Color	Gray (GY)
Features & Benefits	<ul style="list-style-type: none">• Solid wall construction provides excellent coverage to keep wires clean.• Durable material protects wires from damage, with long-lasting performance.• A temporary film is applied to the covers to protect against scratches and is writable for identification during installation.• Available standard colors complement or contrast in light and dark environments.• Optional covers snap on and off easily, and are provided with a non-slip lining that insures the covers remain in place during vibration.• Cover is flush with the side of the duct for increased wire capacity and allows for tight, side by side duct placement (Covers to be purchased separately.)
Quantity Per	carton

Product Description

HellermannTyton's Pro-Duct, Solid Wall wiring duct efficiently routes and protects wire. Solid Wall wiring duct is designed for straight wire runs where break outs are not required. Pro-Duct, Solid Wall wiring duct is manufactured from high impact, rigid PVC, comes in standard colors of white, gray and black, and is available in 6-foot lengths.

Short Description

Solid Wall Wiring Duct, 1.5" X 3", Non-Adhesive, PVC, Gray, 120ft/Carton

Global Part Name

SD1.5X3-PVC-GY

Technical Description

Non-Adhesive

Length L (Imperial)

6.0

Length L (Metric)

1.83

Width W (Imperial)

1.5

Width W (Metric)

38.1

Height H (Imperial)

3.07

Height H (Metric)

77.90

Mounting Hole Centers (Imperial)

4.0

Material

Polyvinylchloride (PVC)

Material Shortcut

PVC

Flammability

Self-Extinguishing

Halogen free No

Operating Temperature (Metric) +122°F (+50°C)

Reach Complaint(Article 33) No

ROHS Complaint Yes

Certification/Specification WEB EN 50085-2-3_1A UL CSA EN 50085-1:2005 + A1:2013

UL Recognized (US) Yes

Package Quantity(Imperial) 120

Package Quantity (Metric) 36.58

Customs Number 3925900000