

Specification Sheet

Part Number: 166-90858



HelaGuard NM Ultra Fitting, 90-Degree Elbow, IP68, 1.5" NPT Thread, 1.5" Dia, PA66, Black, 1/pkg

Article Number

166-90858

Type

HGU150-90-1500

Color

Black (BK)

Features & Benefits

- Integrated Sealing Technology includes conduit insert seal and high-performance face-sealing washer for ease of use and durability.
- True one-piece component for fast Snap-On application reduces installation time and costs by eliminating the need to thread fittings onto conduits.
- All-around "teeth" attach firmly to corrugated conduit and deliver a high extraction force.
- Elbow features a smooth bore to ease cable installation.
- PA66 nylon material has high resistance to salts, oils, weak acids, and solvents.
- Integrated design delivers IP66 + IP67 + IP68 + IP69 ingress protection against moisture and dirt.

Quantity Per

pack

Product Description	Elbow Snap-On style Metric or NPT threaded nylon fittings provide a true one-piece component solution; seals and locknuts are included. Durable nylon materials deliver high chemical resistance against salts, oils, weak acids, and solvents. Designed for easy removal with a small screwdriver. UL-Listed fittings deliver IP66 + IP67 + IP68 + IP69 ingress protection.
Short Description	HelaGuard NM Ultra Fitting, 90-Degree Elbow, IP68, 1.5" NPT Thread, 1.5" Dia, PA66, Black, 1/pkg
Global Part Name	HGU150-90-1500-PA66-BK
Length L (Imperial)	4.09
Length L (Metric)	104
Variant	90° Elbow
Outside Diameter OD(Imperial)	2.99
Outside Diameter OD(metric)	76.0
Nominal Diameter (Imperial)	2.13
Nominal Diameter (Metric)	54
Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66

Flammability	Self-Extinguishing
Halogen free	Yes
Operating Temperature (Metric)	-58°F to +275°F (-50°C to +135°C)
ROHS Complaint	Yes
UL Listed (US and Canada)	Yes
UL Listed (US	Yes
Package Quantity(Imperial)	1
Package Quantity (Metric)	1

© 2020 HellermannTyton. All Rights Reserved.

[Contact Us](#)

[RoHS/WEEE Compliance](#)

[Disclaimer](#)

[Terms and Conditions](#)