

Specification Sheet

Part Number: 166-90465



Lightweight and highly flexible for use in tight bend and fit applications. Easy to use and cut; reduces installation time and labor costs.

Good abrasion resistance and impact strength; recovers quickly if crushed.

Offered in fine or course corrugated pitch.

HelaGuard Non-Metallic Conduit, Light Weight, 2.0" Dia, Nylon PA6, Black, 25ft/Std. Reel

Article Number 166-90465

Type HG-LW2000

Color Black (BK)

Quantity Per reel

Product Description Lightweight nylon corrugated conduit provides high flexibility and good

mechanical protection of wire and cable bundles, especially useful in smaller bend radius tight-fit applications. PA6 material offers high resistance to oils and solvents, along with good abrasion protection. Combine with HelaGuard non-metallic fittings for IP66 rating or greater

protection against water, wind and dirt.

Short Description HelaGuard Non-Metallic Conduit, Light Weight, 2.0" Dia, Nylon PA6,

Black, 25ft/Std. Reel

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Global	Part	ivame

HG-LW2000-PA6-BK

Length L (Imperial)

25.0

Length L (Metric)

7.6

Outside Diameter OD (Imperial)

2.65

Outside Diameter OD (Metric)

67.2

Nominal Diameter (Imperial)

2.63

Nominal Diameter (Metric)

67

Material

Polyamide 6 (PA6)

Material Shortcut

PA6

Flammability

EN IEC 61386

Halogen Free

Yes

UV Resistant (Yes/No)

No

Operating Temperature

-40°F to +248°F (-40°C to +120°C)

Reach Compliant (Article 33)

Yes

ROHS Compliant

Yes

UL Recognized (US)

Ves

UL Recognized (US and Canada)

Package Quantity (Imperial)

Package Quantity (Metric)

7.62

Customs Number

3926909988

About HellermannTyton

HellermannTyton is a global manufacturer of cable management and identification solutions for automotive, solar, electrical, construction, industrial automation, broadband and other OEM markets. The company's integrated approach to product design, sustainability, production, quality assurance and delivery is optimized to benefit local and global customers. HellermannTyton operates in 39 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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