

166-90137

Article Number: 166-90137

HelaGuard Non Metallic IP65 Compression Fitting, Straight, NPT Thread, 1.25" Dia., PA66, Black, 2/pkg



Base Data

Local Order Number	166-90137
Type	PSR125-S-1250
Color	Black (BK)
Features and Benefits	<ul style="list-style-type: none"><li>• External NPT thread provides a secure connection.</li><li>• Twist on installation makes future access fast and easy.</li><li>• Internal spigot design helps ease threading of fitting onto conduit.</li><li>• All-around "teeth" attach firmly to conduit and deliver a high extraction force.</li><li>• Durable nylon material has high resistance to salts, oils, weak acids and solvents.</li><li>• IP65 rating for protection against wind, dirt and low pressure jets of water from all directions.</li></ul>
Product Description	Compression fittings feature a twist-on design for easy installation and future access. Constructed of a very durable nylon material with a high resistance to salts, oils, weak acids and solvents. Fits HelaGuard non-metallic conduits and tubing.
Short Description	HelaGuard Non Metallic IP65 Compression Fitting, Straight, NPT Thread, 1.25" Dia., PA66, Black, 2/pkg

Product Dimensions

Length L (imperial)	2.32 "
Length L (metric)	59 mm
Bore Diameter (Imperial)	1.30 "
Bore Diameter (Metric)	33 mm
Clearance Hole Diameter (Imperial)	1.984 "
Clearance Hole Diameter (Metric)	50.39 mm
Thread Length (Imperial)	0.63 "
Outside Diameter D (imperial)	2.36 "
Outside Diameter D (metric)	60 mm
Nominal Diameter (imperial)	1-1/4 "
Nominal Diameter (metric)	40 mm
Thread Length (metric)	16 mm

Logistics and Packaging

Quantity per	bag
Package Quantity (imperial)	2
Package Quantity	2 Pieces
Trade Size	1-1/4

Material and Specifications

Material	Polyamide 6.6 (PA66)
Material Shortcut	PA66

<b>Flammability</b>	UL94 V2
<b>Operating Temperature</b>	-40°F to +248°F (-40°C to +120°C)
<b>ROHS Conformity</b>	Yes
<b>UL Listed (US)</b>	No
<b>UL Listed (US and Canada)</b>	No
<b>UL Recognized (US and Canada)</b>	Yes
<b>UL Recognized (US)</b>	Yes