## **HellermannTyton**

## **Specification Sheet**

Part Number: SNP28GHS0H4



Designed for quick, ratcheted installation and can be released and reused. Heat stabilized material is suitable for high temperature applications.

Article Number 190-00128

Type SNP28

Color Black (BK)

**Quantity Per** bag

**Product Description** 

The Snapper Hose Clamp features a ratchet-style closure for reduced assembly time. It can be added after connection of the hose. Release by sliding the ratchet ends apart. Snappers can be used in under-hood applications and are stable in a wide variety of chemicals including salts, bases, alcohols, ethers, detergents, gasoline, lubricating oils and greases. They are manufactured in black PA66 glass filled, impact modified, heat stabilized material. Custom design and color options are available based upon application and volume requirements.

**Short Description** Snapper Hose Clamp, 1.12 - 1.29" Bundle Diameter, PA66GF13, Black,

500/pkg

Fixation Method Plug-in mounting

Variant Closed

Bundle Diameter Min (Imperial) 1.1

Bundle Diameter Min (Metric) 28.5

Bundle Diameter Max (Imperial) 1.3

Bundle Diameter Max (Metric) 32.7

Wall Thickness WT (Imperial) .067

Wall Thickness WT (Metric) 1.70

Material Polyamide 6.6 glass filled impact modified heat stabilized

(PA66GF13%)

Material Shortcut PA66GF13

Flammability UL 94 HB

UV Resistant (Yes/No) No

Operating Temperature -40°F to +221°F (-40°C to +105°C)

Reach Compliant (Article 33)	No
ROHS Compliant	Yes
Package Quantity (Imperial)	500
Package Quantity (Metric)	500
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. (<a href="https://www.hellermann.tyton.com">www.hellermann.tyton.com</a>).

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