Specification Sheet

Part Number: MSNP1-70

The ASNP and MSNP snapper tools are used the material-protective and efficient fixing of the snapper.

While the smaller MSNP tool is employed in case of snapper installation on site (ideal for fitters), the ASNP tools offer particular advantages in series production.

By means of an attachment screw, the draw-in area can be limited, by which an overstretching of the snapper is prevented.

Mechanical Vertical Snapper Hose Clamp Tool for Snappers 1-70, 1/Pkg

Article Number	191-01700
Type	MSNP1-70
Color	Yellow (YE)
Quantity Per	box
Product Description	The ASNP and MSNP snapper tools are used the material-protective and efficient fixing of the snapper. While the smaller MSNP tool is employed in case of snapper installation on site (ideal for fitters), the ASNP tools offer particular advantages in series production. By means of an attachment screw, the draw-in area can be limited, by which an overstretching of the snapper is prevented.
Short Description	Mechanical Vertical Snapper Hose Clamp Tool for Snappers 1-70, 1/Pkg

Global Part Name	MSNP1-70-MET/PL-YE
Tension Setting Tools	Manual
Material	Plastic (PL) Metal (MET)
Material Shortcut	MET PL
UV Resistant (Yes/No)	No
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	1
Package Quantity (Metric)	1
Customs Number	8203206060

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 40 countries, with North American headquarters in Milwaukee, Wisconsin. (www.hellermann.tyton.com).

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