

# ENSTO

ST103.501

Pulling grip

Code ST103.501  
 GTIN 6418677408236  
 ENumber  
 Name Pulling grip  
 10-20 mm, metal

Description For pulling of bare and covered conductors in overhead lines through rollers and pulley fittings. The stockings are manufactured of high strength, parallel stranded fibers and they have a polyethylene sheath. The plastic material is non-conductive, non-corrosive and abrasion resistant. The construction is made to prevent damage to other equipment during the pulling operation. Grip length is 1000 mm.



## Technical specification

### Dimensions

Weight: 0.268 kg  
 Length: 1000 mm  
 Diameter: 10 ... 20 mm

### Materials

Material: Metal

### Mechanical

SMFL: 18 kN  
 Highest permitted load in use: 18 kN

### Ratings

ETIM 7: EC002161 Cable stocking

### Specification

<b>Use:</b>	For pulling out the bare and covered conductors in overhead lines through rollers and pulley fittings.
<b>Construction:</b>	The stockings are manufactured from high strength, parallel stranded fibres and they have a polyethylene sheath. The plastic material is non-conductive, non-corrosive and abrasive resistant. The construction is made to prevent damages to other equipment during the pulling operation.
<b>Installation:</b>	To secure maximum tension force, it is recommended to tape the back end of the stocking on the conductor with a 50 mm broad PVC tape zone.
<b>Markings:</b>	ST 103

## ETIM

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### ETIM

<b>Max. tensile force:</b>	18 kN
<b>Head model:</b>	Closed
<b>Suitable for cable diameter:</b>	10 ... 20 mm