



FEATURES & BENEFITS

- Ultra convenient, expandable, flexible mesh grip sock for holding heavy duty tools, reduce grip abrasion with Silicone Tape
- Similar to a “Chinese finger trap,” these socks easily slide onto tools yet provide a super strong grip on the tool when pulled with tension
- Each Tool sock has a swivel connection to avoid tangles

PRODUCT DETAILS

- Mesh Material: Stainless steel
- Weight: 15 grams
- Diameter: 20mm
- Length: 20cm - **WTS-20** | 30cm - **WTS-30**
40cm - **WTS-40**

TOOL LANYARD INSTRUCTIONS

1. Tether Point

Begin with a tether point on the tool itself. As many tools don't have an attachment point for a tool lanyard, LINQ have developed tether points that can be retrofitted to any tool without causing damage or limiting its use.

2. Tool Lanyard

There are different types of tool lanyards for different equipment, tasks and environments. Its important to assess both your tools and where they'll be used to decide which kind of lanyard is most suitable. You may want to have several types and lengths of lanyards to allow you to use your tools in various scenarios without any difficulty.

3. Anchor Point

The anchor point needs to be just as robust as the rest of the system. For lighter tools, they can be secured to a wristband, a workbelt or to a harness worn by the worker. Heavier items should be tethered to a strong, fixed point such as a load rated rail or beam.

**PART NUMBER: 20cm - WTS-20 | 30cm - WTS-30
40cm - WTS-40**



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