





ACCESSORIES

Drop Free Zone

Squids 3785 Split Ring Tool Attachment 10-Pack







RETROFIT ATTACHMENT POINT FOR TETHERING



laximum airflow and breathability



an 0.9kg maximum working capacity **RETROFIT TOOL ATTACHMENT POINT** – Designed to create

MEETS THE ANSI/ISEA 121 STANDARD - Third-party certified to

- larger attachment points on tools with small captive holes for tool tethering
- **DURABLE** Plated steel construction
- **SECURE INSTALLATION** Use ring pliers to open and thread wire through a small hole until the ring is fully connected

The Squids 3785 Split Ring Tool Attachment 10-Pack is designed to create a larger retrofit attachment point on tools with small captive holes for tethering tools up to 0.9kg, preventing dropped or falling objects from occurring on the job. Connection points for tool lanyards can be tricky to find, especially on smaller hand tools with small captive holes. While working at heights, it is important to tether tools as part of your overall fall protection plan, but the lack of these connection points can make that difficult.

To install, simply open the split ring with a pair of ring pliers and thread through the tool's captive hole and turn until the ring is fully connected. Built with strong, plated steel, these split rings are durable. These split rings are built to withstand defined weight limits and can easily be used by any worker to help avoid accidentally dropping objects that could cause damage, injuries or possibly death. These attachments are third-party certified to 0.9kg maximum capacity and meet the ANSI/ISEA 121 standard with all required labeling.

Ideal for those tethering tools in construction, telecommunications, oil and gas, power generation, utilities, wind energy, manufacturing or other job sites where dropped objects are a risk.



DIMENSIONS



WEIGHT RATING



SCAN TO ORDER

PART NO.	DESCRIPTION
19786	Squids 3785 Split Ring Tool Attachment 10-Pack

