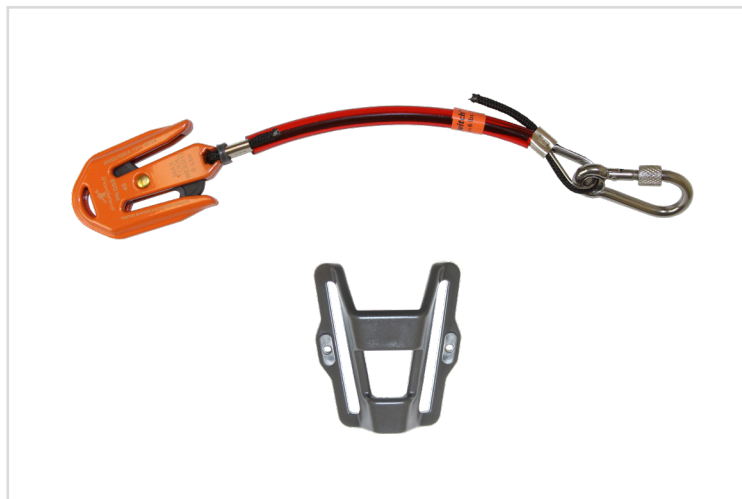


# QUICK-SWITCH® LINK & DOCK

PART# QSS-R



The Quick-Switch system is the first and only tool tethering solution on the market that allows switching tools from one location to another without leaving open the possibility for a drop. The system does this by using a combination of keys, links, and anchors. Keys allow the use and manipulation of the tools. Links are the mechanism that allows the switching of locations of tools without the opportunity for a drop. Anchors are the points that support the tool in the event of a drop.

The Quick-Switch Link is the part of the system that makes it all work. Each link is paired with each tool and provides the mechanism that makes the system the only tethering system in the world that can switch from one place to another without ever being untied.

## Features

- The "switching part" of the Quick-Switch System
- Each switch comes with a dock
- 6lb Max Tool Weight

## Standards

- ANSI/ISEA 121-2018
- Patent 9,351,558

## Additional Details

- Powder-coated aluminum body for corrosion and chemical resistance
- Vent hole for easy cleaning
- Tested to last over 100,000 cycles
- POM Acetal plastic rocking mechanism
- Stainless Steel Spring
- Brass Rivet
- Stainless steel carabiner and eyelet

Prod. Code	Product Description
QSS-R	Retail Pack Quick-Switch® Link & Dock