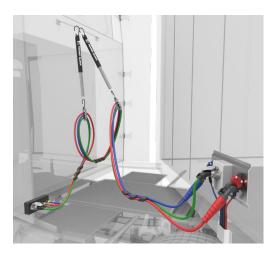
X31V3 VERTICAL CLAMP

DESIGNED FOR BEST-IN-CLASS DURABILITY AND A PROPER FIT FOR YOUR VITAL CONNECTION LINES





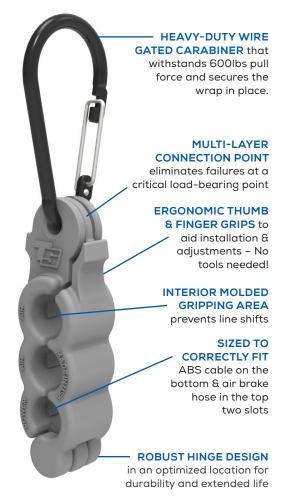


VERTICAL 3-HOLE DESIGN WITH HINGED BODY

- Vertical configuration is a more natural position allowing for easy movement while moving down the road when compared to horizontal configurations
- Individual hose slots are sized correctly for ABS cable and air brake hose, unlike others that are "close enough"
- Interior gripping surface designed to prevent movement of the cable and air brake hoses during sharp turns
- Optimized hinge location and the elimination of bulky clasps for a sleeker overall profile and a significant reduction in snag related failures

ADVANCED DESIGN ELIMINATES COMMON FAILURES & ENHANCES PERFORMANCE

- NO CLASPS! Bulky locking mechanisms offered on competitive clamps are known for failure and reduced clamp life
- Improved clamp securement by utilizing a heavy-duty gated carabiner to function as a connecting device and an upgraded locking mechanism
- Durable and corrosion free composite material maximizes service life
- No sharp edges to nick or cut cables like metal wrap clamps
- Molded ergonomic thumb and finger grips to allow quick installation and adjustments – no tools needed!
- · MADE IN THE USA!



Patent Pending

P/N	DESCRIPTION
FS1003	X31V3 Vertical 3-Hole Clamp with Gated Carabiner Clip
FS100G	Gated Carabiner Clip only, 10 Pack
FS4MSPR	Mini Spiral Wrap, 4 Pack



X31V3 VERTICAL 3-HOLE CLAMP



Hang Your Air & Electrical Lines in 3 Easy Steps:

- 1. OPEN the X31V3 Vertical Clamp to the set position.
- **2. PLACE** your hoses into the open slots of the X31V3 Vertical Clamp starting with the bottom slot for the ABS power cable, then blue and red air lines in the top two slots.
- **3. CLOSE** the X31V3 Vertical Clamp and add the carabiner. Simply hang from your tender spring!

