FIGURE 9™

Carabiner - Large

Our innovative, patented Figure 9 tightens, tensions, and secures ropes without knots - a hassle-free alternative to untying difficult knots and using ropes that quickly lose tension. We've made it even easier to use by adding a carabiner clip that attaches to any fixed anchor point.

The Figure 9 Carabiner tightens, tensions, and secures ropes without knots. Whether tethering a canoe to your vehicle, anchoring boxes to a dolly, or bundling wood, this carabiner secures large loads quickly and keeps tension where you need it. Loop your rope through its strategically designed prongs, pull it tight, and it stays that way.

A smart alternative to complicated cam-locking tensioning devices and bungee cords, the Figure 9 Carabiner also controls the release of high tension, avoiding sudden and dangerous unloading.

⊕ Three attachment methods for ultimate versatility

⊕ Laser engraved instructions ensure ease in operation

⊕ Smooth and secure stainless steel wire gate closures

⊕ Use with your own rope or purchase a combination set that comes with rope

⊕ Light weight, strong aluminum construction

⊕ Fits rope sizes 1/8" (3mm) to 3/8" (9mm)

⊕ Maximum Gate Width: 3/4" (19mm)

⊕ Load limit: 150 lbs. (67.5kg)

⊕ Product weight: 2oz. (57g)

⊕ Product dimensions: 2.8"W x 4.5"H x .37"D (72 x 112 x 9.5mm)

Warning: Not for use where disengagement could result in bodily injury or property damage. Not for climbing. Manufacturer is not responsible for loss, injury, or damage due to improper use of product. Inspect product and rope prior to use. DO NOT EXCEED stated load limit (150 lb. / 67.5kg) of product or rope, whichever is less. Manufacturer makes no guarantees concerning line, rope or cord not contained in this packaging. Avoid sharp edges, hot or abrasive surfaces, and shifting loads.

Single Pack
(Stainless/Black Gates Available)

Retail Packaging Dimensions:
9"H x 2.5"W x 0.5"D
228mm H x 63.5mm W x 12.7mm D

Two-Pack
with Rope

Retail Packaging Dimensions:
9"H x 3"W x 0.75"D
228.6mm H x 76.2mm W x 19.1mm D

3 Systems