

Bridle Rings and Multi-Purpose Clip

- Multiple diameters, thread sizes, and configurations
- Threaded and non-threaded sizes are compatible with spring steel clip (BR-MPCL) clamp providing a solid securing point for the bridle ring
- Other unique labor saving assemblies differentiate from competition – including pre-assemblies with powder actuated fasteners, toggle wings, and clearance holes for user supplied fasteners
- Not recommended for high performance cables; see J-Pro™ Cable Support System found on pages L.66 - L.69



Non-Threaded
#8 Wire



Threaded



Wood Screw
Thread



Power Actuated
Fastener



User Supplied
Nail or Fastener



Integrated
Toggle Screw



Multi-Purpose Clip

Part Number	Part Description	Std. Pkg. Qty.
Bridle Rings		
BR-.50	Bridle ring, 0.50" dia., non-threaded #8 wire (0.162).	100
BR-.75	Bridle ring, 0.75" dia., non-threaded #8 wire (0.162).	100
BR-1.25	Bridle ring, 1.25" dia., non-threaded #8 wire (0.162).	100
BR-2.0	Bridle ring, 2.00" dia., non-threaded #8 wire (0.162).	100
BR-.50-10-24	Bridle ring, 0.50" dia., 10 – 24 threaded.	100
BR-.75-10-24	Bridle ring, 0.75" dia., 10 – 24 threaded.	100
BR-1.25-10-24	Bridle ring, 1.25" dia., 10 – 24 threaded.	100
BR-2.0-10-24	Bridle ring, 2.00" dia., 10 – 24 threaded.	100
BR-1.25-1/4-20	Bridle ring, 1.25" dia., 1/4 – 20 threaded.	100
BR-2.0-1/4-20	Bridle ring, 2.00" dia., 1/4 – 20 threaded.	100
BR-4.0-1/4-20	Bridle ring, 4.00" dia., 1/4 – 20 threaded.	50
BR-1.25-14WS	Bridle ring, 1.25" dia., 16 wood screw thread.	100
BR-2.0-14WS	Bridle ring, 2.00" dia., 16 wood screw thread.	100
BR-1.5-PAF	Bridle ring, 1.50" dia., with powder actuated fastener.	50
BR-2.0-PAF	Bridle ring, 2.00" dia., with powder actuated fastener.	50
BR-1.5-SN	Bridle ring, 1.50" dia., user supplied nail or fastener.	100
BR-2.0-SN	Bridle ring, 2.00" dia., user supplied nail or fastener.	100
BR-1.5-TW	Bridle ring, 1.50" dia., with integrated toggle screw.	25
BR-2.0-TW	Bridle ring, 2.00" dia., with integrated toggle screw.	25
Multi-Purpose Clip		
BR-MPCL	Multi-purpose clip; accommodates beam flange from 1/8" to 1/2", standard 1/4 – 20 or #10 – 24 threaded bridle rings, standard drive rings, as well as non-threaded #8 wire bridle rings.	100