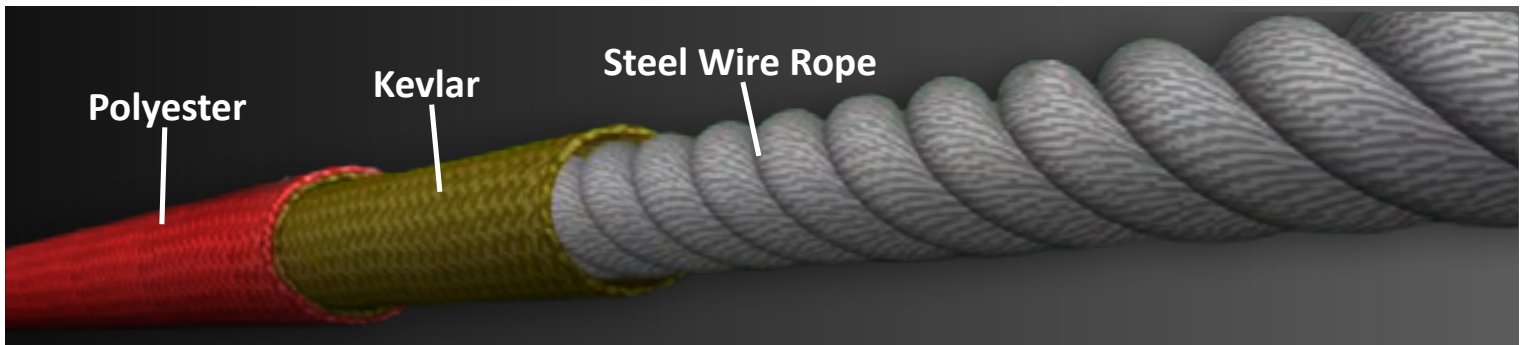


Advantages Over Traditional Whip Checks

- Easy to handle, install, adjust and tighten, supplied with installation instructions
- Excellent choke system to ensure a strong, firm and long-lasting grip
- Less abrasive to hose than traditional whip checks
- No “loose” springs or washers
- Choke system does not rely on springs under constant tension which can lead to the loop loosening
- The choke system becomes tighter the more tension the system is put under
- Kevlar/Polyester coating with patented loop choke system reduces potential fragmentation if overloaded
- Consistent high breaking load performance
- Batch destruction test for each order along with full batch traceability and individual I.D. Numbers
- Bureau Veritas certified and destruction tested in the UK



Coated with 1mm Coatings of Kevlar and Polyester

Part Numbers	Galv. Steel Core + Kevlar + Polyester	Hose Dia.	Length	BL
GC-BS-4.0-A-0500-R	Steel 4 mm + Kevlar 1 mm + Polyester 1 mm = 6 mm	¼” to 2”	500mm / 19”	1000kg
GC-BS-6.0-A-0950-R	Steel 6 mm + Kevlar 1 mm + Polyester 1 mm = 8 mm	½” to 3”	950mm / 37”	2600kg
GC-BS-7.0-A-0950-R	Steel 7 mm + Kevlar 1 mm + Polyester 1 mm = 9 mm	½” to 3”	950mm / 37”	3674kg