

Spiral Hose Guard



Technical Characteristics	
Application	Provides heavy duty hose, cable or wire protection. Used in mining, quarrying, forestry, offshore industries and most hydraulic hose applications
Features	<ul style="list-style-type: none"> • Crush and high abrasion resistance • Chemical and UV ray resistant • Self-lubricating to reduce hose wear • Easy to install on-site • Smooth radius on all edges • Can be used on single or multiple hose bundles • Approved by MSHA 1C-231/1
Colour	Black, red, blue, yellow
Temperature Range	-50°C to 90°C, (-58°F to 194°F)

Hose Tags



Technical Characteristics	
Application	Dixon offers a comprehensive range of tags and labels that can be applied to a wide variety of hoses and related components. These tags are resistant to oil, grease and hydraulic fluids

All Hose Assemblies compliant with Pressure Equipment Directive 2014/68/EU

We reserve the right to change hose specifications without prior notice

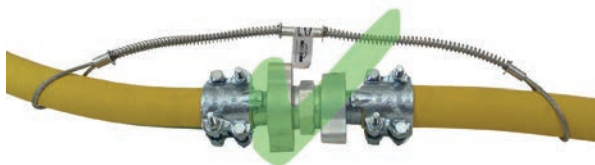
Fire Jacket



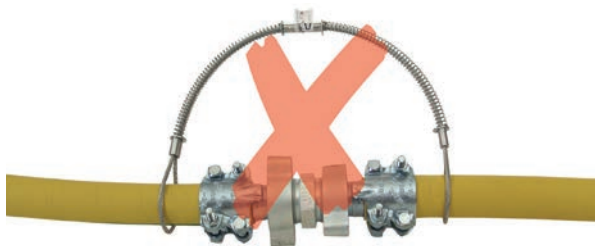
Technical Characteristics	
Application	Used to protect hose and hose assemblies, tubing, piping, wiring and cables from high temperatures or molten splash. Will also help maintain line temperature and reduce environmental overheating and overcooling
Features	<ul style="list-style-type: none"> Resistant to hydraulic fluids and lubricating oil Supplied in 50ft lengths, (not continuous) Sleeving slides easily over hose and expands to go over fittings
Colour	Iron oxide red
Temperature Range	-54°C to 260°C, (-65°F to 500°F)
Materials	<ul style="list-style-type: none"> Compounded silicone rubber coating over fiberglass Completely non-asbestos

King Cable™ Hose Restraint

CORRECT



INCORRECT



Technical Characteristics	
Application	Dixon King Cable Hose Restraints minimise damage to equipment and injuries to personnel. Reaches across the hose fittings to provide standby safety for hose
Features	<p>Spring-loaded loops in the cable ends open easily to pass over the couplings for a firm grip on the hose.</p> <ul style="list-style-type: none"> Hose-to-hose or hose-to-rigid outlet King cable is the low cost answer to eliminate injuries caused by broken air Hose connections Highly resistant to rust and corrosion No tools needed - easy to install and remove Maximum working pressure: 200 PSI
Material	<ul style="list-style-type: none"> Safety clip & lanyard used to lock Air King couplings Stainless steel safety marine eye used to connect safety cable to a bolt on tool Bronze/copper ferrule for special environmental conditions.e.g.mining/offshore

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Nylon King Cable™



Technical Characteristics	
Application	Ideally suited for applications where the media being transferred is under higher working pressures such as air, water, hydraulic and slurry
Features	<ul style="list-style-type: none"> • Strong, flexible nylon webbing • Superior corrosion and spark resistance over metal restraints • Rubber grommets securely choke eyes around hose • Must be installed in the extended position (no slack) • Shipped with labels detailing working pressures and safety instructions • Maximum working temperature: 93°C • Minimises damage to equipment and injuries to operators in the event hose, couplings or clamps fail, or there is an accidental separation of the assembly
Materials	<ul style="list-style-type: none"> • Strap: nylon • Grommets: rubber

King™ Safety Whipsocks



Technical Characteristics	
Application	Pneumatic, hydraulic and water hoses
Features	<ul style="list-style-type: none"> • King™ Safety Whipsocks keep the hose under control in the event of a high-pressure hose assembly failure. • Dual anchor points secured beyond the fittings eliminate hose whip • Be sure the anchoring points are rated for the application • Galvanised steel woven stockings extend down the hose to grip securely over a larger area preventing whip, abrasion and wear • Securing both eye-to-rigid or eye-to-eye anchor points reduce whip in the event of a hose connection failure
Materials	<ul style="list-style-type: none"> • Wire rope: galvanised carbon steel • Ferrules: Aluminium

OTHER HOSE ACCESSORIES AVAILABLE ON REQUEST:

- HEAT SHRINK • BOUNCE RINGS • SCUFF STRIPS • SPRING GUARD • GRIPLOCK • FOAM PIPE INSULATION

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