



MCC WHIP CHECK CABLE RESTRAINT

DESCRIPTION

A tried and tested hose safety device. Constructed from strong galvanized steel cable and spring loaded at each end. The whipcheck is designed to be installed across a hose assembly connection to prevent hose whip and subsequent personal injury or death.



PART # / DESCRIPTION

WHIPCHECK 3MM (1/8") SUITS ID 10 - 32MM CARBON STEEL WIRE ROPE,
GALVALNIZED CARBON STEEL SPRINGS WITH BRASS FERRULE

SPECIFICATIONS

Compatible Hose Sizes: 10mm – 32mm
Material: Galvanized Steel 6x7 Fibre Core
Cable Diameter: 3mm (1/8")
Minimum Break Force: 4.7 (kN)
Maximum Pressure Rating: 200 psi
Length: 510mm (20")

APPLICATION

Used in mining, as well as many industrial air hose applications. These strong steel cables prevent hose whip in case of accidental separation of coupling or clamp device.

NOTES

"We work under pressure"