

CABLE SAFETY WHIPCHECK



DESCRIPTION

Hose restraint cables are designed to prevent accidents, injury or death if there is a coupling or hose failure during high pressure operations.

Ideally suited to heavy industrial, mining, quarries or construction industries where the air pressure or transfer of media is under high working pressures.

APPLICATION

Machine to hose whipchecks are used to secure hoses to air compressors, AirPreps, blast machines etc. The smaller end is often attached to a welded lug on the machine using d-shackles

CERTIFICATIONS AND RATINGS

Product certified to:

- ISO 9001 - Quality Management
- AS/NZ 4801 - Occupational Health and Safety Management
- 5.6 kN Maximum Break Force

KEY FEATURES OF HOSE RESTRAINT STOCKING

- These strong steel cable whipchecks prevent hose whip in case of a burst hose or accidental separation of the coupling or clamp device.
- Eliminates injuries caused by broken air hose connections.
- Highly resistant to rust and corrosion.
- No tools needed- Easy to install and remove.
- Spring to tension end loop over equipment.
- Centre crimped ferrules are crimped in place.
- 2 end ferrules slide along wire rope.

PART NUMBERS		LENGTH	
		MM	IN
HFSCA1	Small WhipCheck Safety Cable – Blast Hose	585	23
HFSCA1SS	Stainless Steel WhipCheck Safety Cable	585	23
HF SCA2	Large WhipCheck Safety Cable – Bull Hose	960	38
HF SCA10	Machine / Tool to Hose Whipcheck	510	20

NOTE:

HF SCA1 cable suits hoses ½” to 2 ½” (15 mm to 60 mm) OD
 HF SCA2 cable suits hoses 1-½” to 3” (38 mm to 76 mm) OD

MATERIALS	
Wire Rope	G1570 Galvanized Steel
Ferrule	Mild steel
Spring	Zinc plated steel

