

King Cable Hose Restraints - "whipcheck" Style

Size: 1/2" to 3"

Length: 20 1/4" to 38 1/4"

Materials: Steel with Aluminium/Copper Ferrules
Stainless Steel (Upon request)

Details: These strong steel cables help prevent hose whip in case of accidental separation of coupling or clamp device. "KING CABLE" reaches across the hose fittings to provide stand-by safety for hose. Spring-loaded loops in the cable ends open easily to pass over the couplings for a firm grip on the hose. Thoroughly tested with years of proven service

'A Positive Safeguard for Hose Connections'



STYLE WSR, FOR HOSE-TO-TOOL SERVICE

PART NO.	CABLE	SIZE	LENGTH
WSR1	1/8"	1/2" - 1 1/4"	20 1/4"
WSR2	1/4"	1 1/2" - 3"	38"



STYLE W, FOR HOSE-TO-HOSE SERVICE

PART NO.	CABLE	SIZE	LENGTH
WB1	1/8"	1/2" - 1 1/4"	20 1/4"
WA2	1/4"	1 1/2" - 3"	38"



COPPER FERRULES FOR OFFSHORE/MINING APPLICATIONS

PART NO.	CABLE	SIZE	LENGTH
WB-1/C	1/8"	1/2" - 1 1/4"	20 1/4"
WA-2/C	1/4"	1 1/2" - 3"	38"

King Cable safety restraint cables Pt. No. WB1 (1/8" cable for 1/2" to 1 1/4" inclusive hose sizes) have a nominal breaking strain of 850 Kg using "snatch test".

King Cable safety restraint cables Pt. No. WA2 (1/4" cable for 1 1/2" to 3" inclusive hose sizes) have a nominal breaking strain of 2250 Kg using "snatch test".

This is based on maximum working pressure of 200psi (13.8bar) and cable size of 3mm for WB1 and 6mm for WA1.