

INSTRUMENTED SHACKLE

Description

During the execution of consolidation and safety works of rock walls, rockfall barriers are generally installed. The instrumented shackles are used to control the tension of the reinforcement and containment wire ropes of these barriers in order to always have under control the effectiveness of the work carried out.



Technical features

Nominal sensitivity	2 mV/V
Material	stainless steel
Range	65 KN (others on demand)
Total accuracy	+/- 0.5% FS
Compensated temp. range	-10...+50 °C
Power	2-15 Vcc
Output signal	mV/V not amplified
Excess load	150% FS
Class of protection	IP67

Please specify

CODE	PRODUCT DESCRIPTION
CCC-765	Instrumented shackle, FS 65 KN

For further information:

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