Mc MINING GROUPE PICHORI Quality First

LEADER IN INDUSTRIAL TOOLS & EQUIPMENT

Technical sheet



Self retracting lifeline - FALCON self-retracting lifelines

Marque: HONEYWELL

Ref Product: wire:1011750

Ref Mcmining: LAN1011750

Description	
FALCON self-retracting lifelines,	
	Galvanised steel cable - 20m, load indicator with swivel karabiner at the top and swivel snap hook
Reference Number	1011750
Product Type	Fall Protection
Range	Fall Arrest Blocks and Winches
Brand	Miller by Honeywell
Industry	
	Building and Construction
Product Use	
	Self-retracting lifeline is the ideal fall protection solution for construction, industrial, warehouse, utility, mining and confined space applications. Nearly indestructible, high-impact resistant nylon housing, galvanised steel cable and screwgate karabiner.
Feature and benefits	
	Enhanced safety :
	The quick-activating braking mechanism stops a fall within centimeters
	Fall indicator
	Greater comfort of use :
	Lightweight with a built-in handle
	No annual factory re-certification required : Reduced down time, lower cost of ownership and increased productivity
Benefit	
	Self-retracting lifeline is the ideal fall protection solution for construction, industrial, warehouse, utility, mining and confined space applications. Nearly indestructible, high-impact resistant nylon housing, galvanised steel cable and screwgate karabiner.
Technical specification	
External	
Housing	high-impact resistant nylon
Hub	Heat-treated aluminium
Cable	Ã˜4.5mm galvanised steel
Connectors	
karabiner:	

raw material:	zinc plated steel
opening:	Â 17mm
breaking strength:	>2500daN
EN 362	Snap hook:
raw material:	zinc plated steel
opening:	Â 19mm
breaking strength:	Â >2000daN
EN 362	
Dimensions	
Length	342mm
Width	246mm
Thickness	101mm
Opening	17mm
Performance	
Working Capacity (m)	20m
Breaking Strength	>1200daN
Weight (kg)	7.7kg
Operating Temperature	-30Â°C to +50Â°C
Complementary Information	Braking system : Bronze and stainless steel
Certification	
E.C. Declaration of Conformity	
EC Category PPE	3
Quality Assurance	ISO 9001 / 2000
EC Certificate Number	333 AFAQ
EC Attestation	
EC Attestation Number	0082/490/160/04/09/0192
	EN 360