

### **LANYARDS**

# Honeywell

#### A LARGE SELECTION OF ENERGY-**ABSORBING FALL-PROTECTION LANYARDS**

#### **ENERGY-ABSORBING LANYARDS FOR SHARP EDGES**

#### **FEATURES AND BENEFITS:**

- Edge-tested products (compliant with VG11 PPE 11.074)
- High-quality kernmantel rope
- Highly visible rope (light green)
- Multicolour stitching
- Wide range of products

#### Benefits: edge-tested fall protection lanyards

- Safe work on edges
- Abrasion-resistant
- Easy to identify from a distance
- Simplified pre-use safety check
- Whatever your profession, you'll find a lanyard that meets your requirements: many different rope lengths and connectors are

#### STAINLESS STEEL SNAP HOOKS AND KARABINERS



#### TYPE A

CS20 Screw gate karabiners



#### TYPE B

CS20 1/4 turn screw gate karabiners



#### TYPE C

CO55 Scaffold hook

TWIN RESTRAINT LANYARDS						
Lenght			Туре		Туре	
1m	1,5m	2m	Thimbles	Karabiner or Hook type	Thimbles	Karabiner or Hook type
()				В		С
	()			В		С
()				F		Н
	()			F		н
()				F		G
	0			F		G
()				F		E
	()			F		E
	0			D		G
	()			D		1





**LANYARDS** 



#### **ALUMINIUM SNAP HOOKS AND KARABINERS**



#### TYPE D

**TYPE F** 

karabiner

TYPE H

GO60

1/4 turn Zicral

scaffold hook

Trilock karabiners



#### **TYPE E**

Automatic karabiner



#### **TYPE G**

ML041/GO65 scaffold hook



#### GO100 scaffold hook

	SINGLE RESTRAINT LANYARDS					
Lenght		Туре		Туре		
lm	1,5m	2m	Thimbles	Karabiner or Hook type	Thimbles	Karabiner or Hook type
0,8m			()		0	
	1,3m		()		0	
		1,8m	()		()	
()				А		Α
	()			Α		Α
		()		Α		Α
		()		В		В
()				В		С
	()			В		С
		()		В		С
	()			F		Н
		()		F		н
<b>()</b>				F		G
	0			F		G
		()		F		G
()				F		E
	()			F		E
		()		F		E
		()		D		D
		()		D		G



### **LANYARDS**

## Honeywell MILLER®









## EDGE-TESTED STRETCHABLE ENERGY-ABSORBING LANYARDS

#### **FEATURES AND BENEFITS:**

#### **Features**

- Edge-tested products (compliant with VG11 PPE 11.074)
- High-quality kernmantel rope
- Highly visible rope (light green)
- Multicolour stitching
- Wide range of products
- Patented core-yarn technology
- Identifiable green tubular webbing with a black stripe or a black energy absorber
- Wrapped core-yarn combining two types of thread: one energy-absorbent and one abrasion-resistant

#### Benefits: edge-tested fall protection lanyards

- Safe work on edges
- Abrasion-resistant
- Easy to identify from a distance
- Simplified pre-use safety check
- Whatever your profession, you'll find a lanyard that meets your requirements: many different lanyard lengths and connectors are available
- Mechanical properties resistant against cutting and shearing

Lenght	Twin	Harness connectors	Anchorage connector	
2 m		CS20 Aluminium/ Stainless steel screw gate karabiner	Aluminum large opening 65 mm scaffold hook	
2 m		CS20 Aluminium/ Stainless steel screw gate karabiner	CS20 Aluminium/ Stainless steel screw gate karabiner	
1.5 m	0	1/4 turn karabiner	Aluminum large opening 55 mm scaffold hook	
2 m	0	1/4 turn karabiner	Aluminum large opening 55 mm scaffold hook	
2 m	0	1/4 turn Zicral karabiner	Aluminum large opening 65 mm scaffold hook	
1.5 m	0	1/4 turn Zicral karabiner	Aluminum large opening 65 mm scaffold hook	
2 m	0	CS20 Aluminium/ Stainless steel screw gate karabiner	GO60 Aluminum large op. 60 mm scaffold hook	
1.5 m	0	CS20 Aluminium/ Stainless steel screw gate karabiner	GO60 Aluminum large op. 60 mm scaffold hook	

#### STRETCHABLE ENERGY-ABSORBING LANYARDS

#### **FEATURES AND BENEFITS:**

#### Features: improved safety and reliability

- The stretchable external finish acts as a protective jacket
- Polyamide webbing
- Unique woven core with energy absorber
- The unique fall indicator clearly shows whether a fall has previously occurred
- The red core becomes visible if the outer jacket is damaged or worn, and therefore unfit for use
- The high-tech finish of the external jacket extends the service life of the Manyard® lanyard
- Delivered with a scaffold hook that can be connected to the harness to hold the Manyard® in place when not in use, reducing the risk of tripping

#### Benefits: reduces fall arrest forces

- Unique elasticity, delivering real freedom of movement, for optimum safety
- When contracted, the lanyard significantly reduces the risk of tripping, tearing or snagging
- Reliable visual inspection
- Increase service lifetime

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Lenght	Model	Connectors		
1.5 m	ME 86	1 galvanised connector and 1 snap hook 65mm		
2 m	ME 86	1 galvanised connector and 1 snap hook 65mm		
1.5 m	ME 82	2 galvanised connectors (CS20)		
2 m	ME 82	2 galvanised connectors (CS20)		
1.5 m	ME 83	1 galvanised connector and 1 snap hook		
2 m	ME 83	1 galvanised connector and 1 snap hook		
1.2 m	Manyard twin lanyard	/		
1.5 m	Manyard twin lanyard	1 galvanised connector and 1 snap hook 65mm		
2 m	Manyard twin lanyard	1 galvanised connector and 1 snap hook 65mm		