

# QUADRO HORIZONTAL LIFELINE

TECHNICAL DATA SHEET



**NOTE:** System length is measured between the bearing points of the anchor points, if using anchor straps ensure they do not extend the

length of the system greater than 82ft / 25m.

The Quadro is a temporary horizontal lifeline system designed to be used for restraint or fall arrest applications. Spanning up to 82ft / 25m the system can accommodate up to 4 users with a maximum user weight of 310lb / 141kg each.



#### **Rope Vise Tensioner**

The rope is tensioned by simply depressing and rotating the built-in handle. Tension can be safely removed by pulling the release arm.



#### **Swivel Eye**

Lightweight captive swivel eye prevents the rope from twisting during use.



#### Sewn Terminations

Stitched with contrasting thread for easy visual inspection.



#### Double Braid

5/8" / 16mm rope offers strength and durability by utilizing an outer sheath to protect the inner core.





# **QUADRO**

## **HORIZONTAL LIFELINE**

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SKU	Description	Span	Weight
30800	Quadro Horizontal Lifeline with Rope Vise Tensioner,	82ft / 25m	18lb / 8.2kg
	Drawstring Rope Bag, 82ft Double Braided Rope,		
	4 x Aluminum O-rings, 2 x Steel Carabiners,		
	2 x Cross Arm Straps		



### **Features**

- Inline swivel prevents rope from twisting
- Aluminum O-rings
- Steel carabiners
- Contrast color stitching for easy inspection
- Max Length 82ft / 25m
- Max Number of Users

4 in restraint or fall arrest with a maximum user weight of 310lb / 141kg each





### **Standards**

- OSHA 1910
- OSHA 1926 Subpart M

