

# Miller Turbolite Block With Scaff Hook On Webbing Side

## Product Images

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## Description

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Self-retracting lifelines are mechanical devices with a quick-activating brake mechanism that limits a fall to centimetres. They are ideal for use in places with low-space fall clearance. The Turbolite fall arresting block is the first affordable alternative to shock-absorbing lanyards used in factor 2

- Compact & lightweight
- Low space clearance of 1.80m compared to 2.50m for a shock-absorbing lanyard
- Adapted to all situations when working with low space clearance
- Can be used both ways around
- Rated for up to a 100kg user in fall factor 2 (140kg in fall factor 0 and 1)
- Abrasion resistance and long service life
- No annual factory recertification required
- Built-in web fall indicator identifies when to remove from service
- Quick activating patent pending braking system
- Provides 2m working capacity lifeline
- Built in swivel prevents lifeline from twisting
- High-Strength, impact-resistant housing for maximum durability
- Webbing side: Scaff Hook (65mm )
- Block Side: Twist Lock Karabiner



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