LAM-É ST-PIERRE | Lifting Solutions Group
Axel Johnson International

Tractel Confined Space System One

Product information



The Tractel Confined Space System One is a 50 ft (15 m) access and retrieval system designed for confined space entry and emergency rescue operations. It combines a 7 ft (2.1 m) tripod with a bi-directional Blocfor retrieval lifeline, allowing personnel to be retrieved from confined spaces without requiring rescuers to enter the hazardous area.

Best used for:

- Confined space entry operations requiring overhead anchorage and personnel retrieval.
- Emergency rescue situations where non-entry retrieval helps limit rescuer exposure to confined space hazards.

Product benefits:

- 7 ft tripod provides an overhead support structure for confined space operations.
- 50 ft bi-directional Blocfor lifeline supports personnel retrieval from confined spaces.
- Galvanized wire rope provides a metal lifeline for retrieval applications.
- Included head pulleys and mounting brackets provide the required system components.
- Supplied carrying bag keeps system components together during transport and storage.

... *Read more*

Material: Galvanized steel wire rope
Note: Includes tripod, retrieval lifeline, head pulleys, mounting brackets and carrying bag.
Warning: Follow Tractel's use and maintenance instructions. Use within an established confined space entry and rescue procedure.

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Technical data

Part code	Length in
FALT51F50G-S7	590.55

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