

IRSQ SPREADER BAR

AFX201011

The IRSQ Spreader Bar has been designed to connect directly to the KStrong Confined Space Harness allowing the user to be raised or lowered during rescue.

Features

- For use when descending into confined space connecting to the confined space loops on a harness.
- Designed to provide the user with a vertical lift into and out of confined space openings.
- The attached webbing loops can be used to secure victim's arms to avoid catching on obstructions when raising.

Webbing

Material	:	Polyester
Width	:	44 ± 1mm
Minimum Breaking Strength	:	25 kN

Stitching Thread

Material	:	High Tensile Polyester
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Metal Component

Material	:	Alloy Steel
Finish	:	Silver / Golden Yellow Galvanized
Minimum Breaking Strength	:	23 kN (Snap Hook) 23 kN (D-Ring) 15 kN (Roller Buckle)
Separator	:	Medium Carbon Steel

Weight

1400gm ± 40 gm

