

SPIDER STRAP





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SPIDER STRAPS SYSTEM FOR SPINE BOARDS

T-STRAPS

DESCRIPTION

Spencer spider strap systems are immobilization devices that help secure and restrain casualties to a spine board, scoop stretcher or a vacuum mattress, reducing the risk of patient movement during pre-hospital handling and transport phases. Spencer spider straps are adjustable in length and height to immobilize patients of different size.

T-Strap is a universal spider strap system for the immobilization and containment of patients onto spine boards or other devices. The strap fixation system assures simple and quick use. Once folded and wrapped together with a practical tape, T-straps find a place in all immobilization kits.

FEATURES

- Extremely resistant and robust system
- Strap closures to make rescue operations faster
- Fixed transversal belts
- Adjustable longitudinal belt

Technical data

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| • Belt width | 50 mm |
| • Central belt length | From 560 to 1470 mm |
| • Minimum length "V" belts | 270 mm |
| • Maximum length "V" belts | 540 mm |
| • Minimum width | 540 mm |
| • Maximum width | 1150 mm |
| • Material | Polypropylene/Nylon |
| • Weight | 800 ± 20 g |
| • Number of belts | 10 |
| • Fastening type | Strap |
| • Class I MD compliant with UE Reg. 2017/745 | |
| • T-STRAPS-IMMOBILISATION BELTS | |
| • ADULT BACKBOARD | |
| • ST02039A | |
| • CND classification | V9099 |
| • Registration number | 99405 |



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