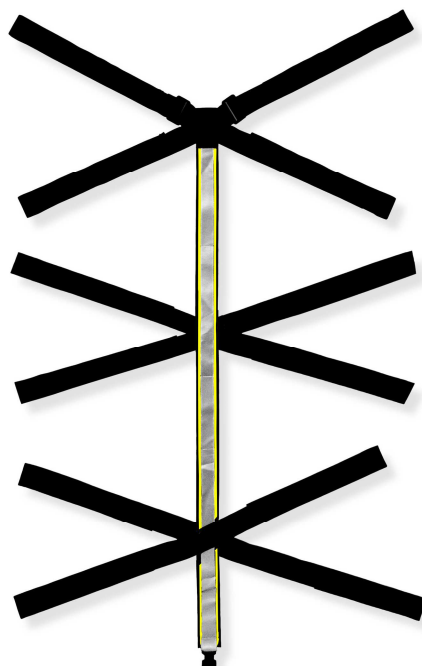


ECS STRAPS

Spider straps system for spine boards



ECS Straps full body restraint belts are aids used to immobilise patients on Spencer spine boards.

Specific features

- Extremely resistant and robust system
- Strap closures to make rescue operations faster
- The central belts can slide on the main belt in order to better adapt to the patient and the device
- Reflective insert along the main belt

Technical data

Length central belt	950 ± 10 mm
Minimum width "X" belts	780 ± 10 mm
Maximum width "X" belts	1000 ± 10 mm
Material	Polypropylene/Nylon
Weight	800 ± 10 g
No. belts	12
Fastening type	Strap

Note: the width measurement refers to the belt applied and may vary according to the device with which it is used. The measurement includes the right and left side.

Class I MD compliant with UE Reg. 2017/745

ECS-STR.-RES.SYS.FOR IMM. FOR
SPINE BOA.&VAC. M.
ST02022A



CND classification V9099
Registration number 99412

Rev.0 (10/02/2021)

UNCHECKED COPY – further revisions will be available on <http://support.spencer.it>
Spencer Italia S.r.l. Sala Baganza (PR) Italia Tel. +39.0521.541111 Fax +39.0521.541222

spencer.it