

## POLYPROPYLENE STRAPS

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**POLYPROPYLENE** backboard straps are made to secure patients to backboard.

For a custom fit, polypropylene straps are easily adjustable.

2" **POLYPROPYLENE** webbing (1800 pound break strength)

Meets FDA requirements.



#### INSTRUCTIONS:

- 1.) Inspect strap before use.
- 2.) Position patient.
- 3.) Strap should have proper tension with no twists.
- 4.) Patient should be flat on backboard/stretchers.
- 5.) Wrap strap around patient and backboard/stretchers.
- 6.) Buckle and tighten strap to secure.

*Intended as a guide only.*  
 Consult your local medical agency for all protocols.

1B Metal Push Button Buckle 5000 Pound Break Strength	5B Metal D-Rings 800 Pound Break Strength	9B Plastic Cam Buckle 600 Pound Break Strength	4E Big Brass Swivel Speed Clip Ends 325 Pound Break Strength
2B Metal Cam Buckle 1600 Pound Break Strength	6B Plastic Ladderloc Buckle 550 Pound Break Strength	1E Loop Lock Ends	5E Plastic Swivel Speed Clip Ends 140 Pound Break Strength
3B Metal Roller Buckle 1000 Pound Break Strength	7B Plastic Side Release Buckle 400 Pound Break Strength	2E Metal Swivel Speed Clip Ends 1600 Pound Break Strength	6E Metal Loop Ends 495 Pound Break Strength
4B Metal Drop Jaw Buckle 1650 Pound Break Strength	8B Plastic Double Adjust Buckle 400 Pound Break Strength	3E Metal Fixed Swivel Speed Clip End 3800 Pound Break Strength	

<b>Black</b>	<b>Orange</b>	<b>Neon Green</b>	<b>Red</b>
<b>Blue</b>	<b>Green</b>	<b>Yellow</b>	<b>Olive Drab</b>
<b>White</b>			

For use by qualified and trained personnel only.

