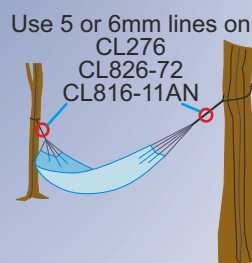
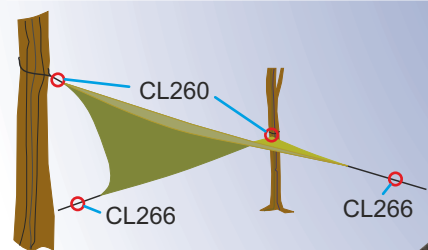
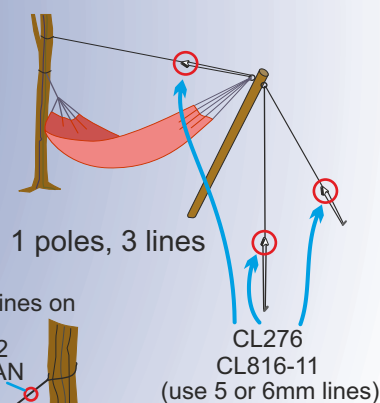
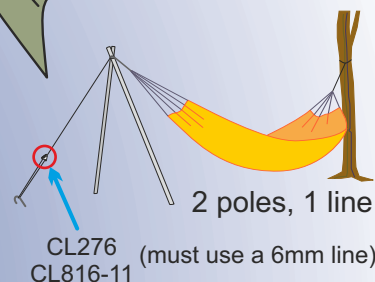
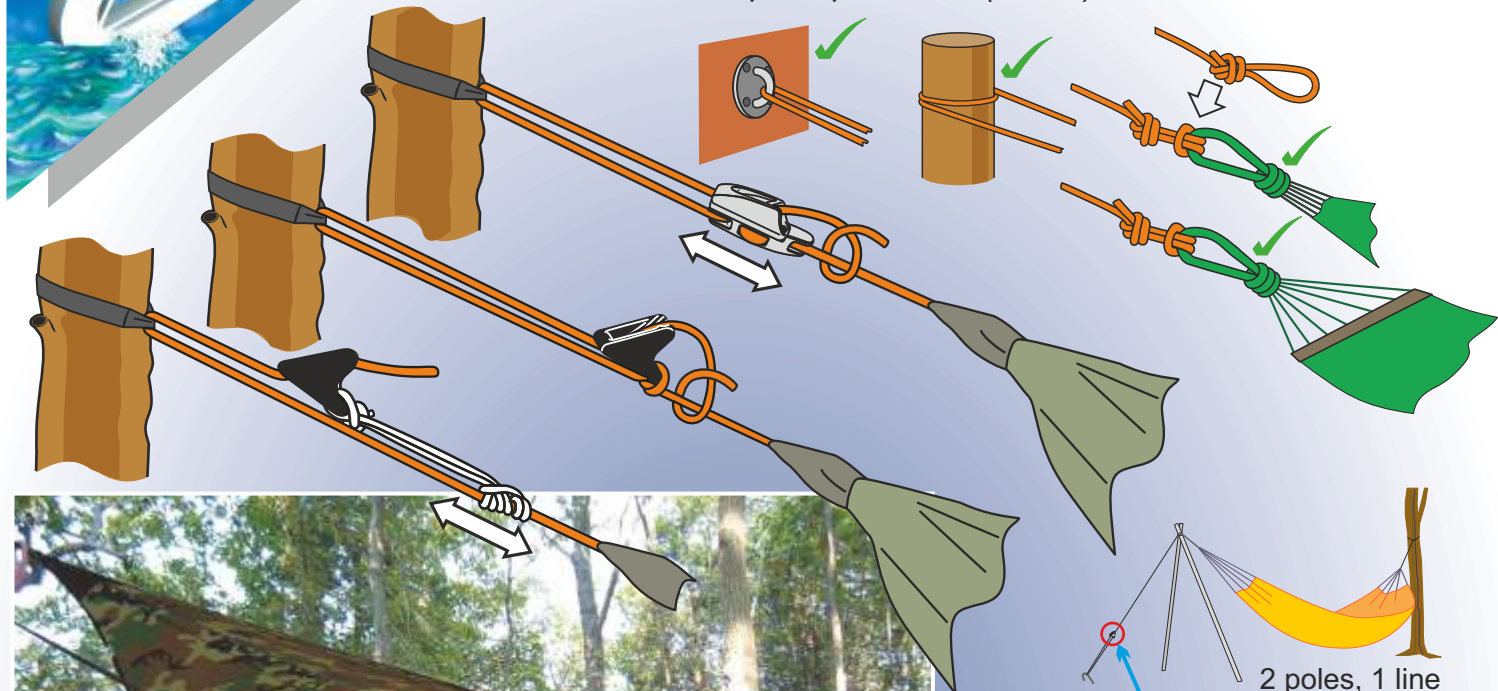




Cleats for Hammocks

A range of cleats for tensioning hammock support ropes, tarp support cords, guylines and shockcord tension cords.

Six sizes available for ropes up to 8mm ($\frac{5}{16}$ ").



CL266 and CL260, ideal for lightweight shelters using small diameter lines.

CL276 and CL271 are for hammocks and larger material or canvas structures. They can hold up to 150 Kg (300 lbs).



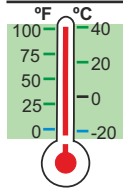
CL826-72 and CL826-11AN can hold loads from 70 Kg (150 lbs) up to 180 Kg (400 lbs).



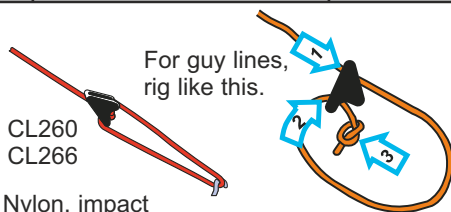
Cleats for Hammocks

RIGGING and TECHNICAL INFORMATION

CL266	CL260	CL276	CL271
21.3mm 27/32"	31mm 1 1/4"	47mm 1 7/8"	67mm 2 5/8"
1-3mm Ø 3/64-1/8"	2-5mm Ø 1/16-3/16"	3-6mm Ø 1/8-1/4"	4-8mm Ø 5/32-5/16"
0.74gms 0.03oz	2.2gms 0.08oz	9.6gms 0.34oz	28.0gms 0.98oz
Max working load 10kg 22lbs	Max working load 30kg 66lbs	Max working load using 6mm Ø (1/4") rope is 150kg 330lbs	Max working load using 8mm Ø (5/16") rope is 150kg 330lbs
<ul style="list-style-type: none"> ✓ Glow in the dark 	<ul style="list-style-type: none"> ✓ Glow in the dark ✓ Holds shockcord 	<ul style="list-style-type: none"> ✓ Excellent value ✓ Light weight ✓ Use 5-6mm ropes for hammocks 	<ul style="list-style-type: none"> ✓ Holds larger hammock ropes



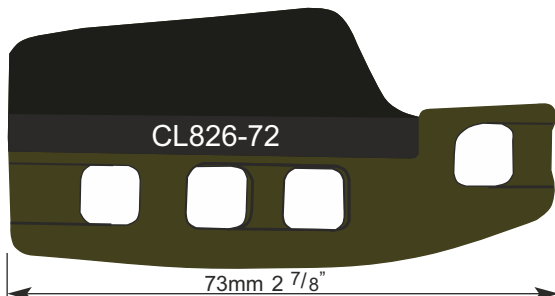
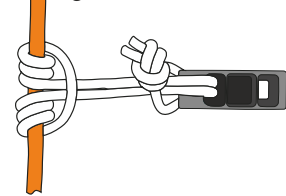
Exterior grade Nylon, impact and UV resistant for hot deserts to arctic conditions.



For guy hammock ropes, rig like this.



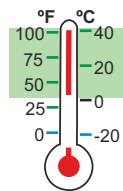
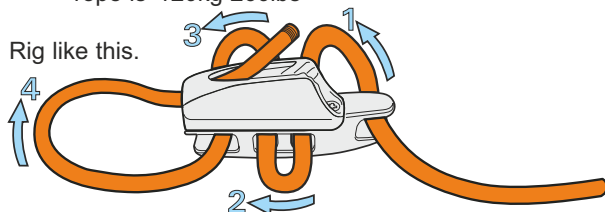
To use with a prussic knot, rig like this.



4-6mm Ø
5/32-1/4"

23.0gms
0.80oz

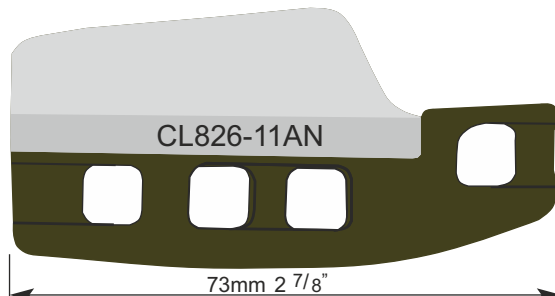
Max working load using 6mm Ø (1/4") rope is 120kg 260lbs



Use above freezing.

Nylon cleat. Composite base.

✓ Easy to adjust along rope.

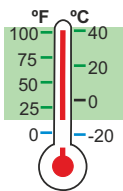


4-6mm Ø
5/32-1/4"

34.0gms
1.20ozs

Max working loads using 4mm Ø (5/32") rope is 70kg 150lbs. Using 5mm Ø (3/16") rope is 150kg 330lbs. Using 6mm Ø (1/4") rope is 180kg 400lbs

Adjust along rope.



Alloy cleat. Composite base.

✓ Alloy cleat - ultimate strength.

✓ Easy to adjust along rope.