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NJORD MANUAL CARBON FIBRE TELESCOPIC POLE

The NJORD Poles are key to deploy ropes or ladders in a fast, reliable, safe and effective manner. The poles are lightweight, very rigid and easy to operate under extreme conditions. An unique feature is a ladder fixation hook on the bottom end-cap. This will allow the users to fix a wire or fibrelight ladder during transportation or dives so that the pole is ready to deploy once at the target. The NJORD poles are 6 section carbon fibre poles and available in five different sizes. They are suitable for tactical applications on sea, land or vehicles.

PART NO.	CLOSED & EXTENDED LENGTH:	WEIGHT:	NSN:
BOR-004	1.30 - 6 m - 4.27 - 19.69 ft	3.1 kg / 6.8 lbs	5120-22-637-4420
BOR-005	1.65 - 8.1 m - 5.41 - 26.57 ft	3.9 kg / 8.6 lbs	5120-22-637-4422
BOR-006	1.95 - 10 m - 6.40 - 32.80 ft	4.6 kg / 10.1 lbs	5120-22-637-4424
BOR-007	2.35 - 12.1 m - 7.71 - 39.70 ft	5.6 kg / 12.3 lbs	5120-22-637-4425
BOR-008	3.05 - 16 m - 10.00 - 52.49 ft	7.2 kg / 15.9 lbs	5120-22-637-4427



MATERIALS AND CONSTRUCTION

The full carbon composite tubes are combined with glass fibre reinforced polyamide collars. Releasing the lever allows the pole to extend, the collar has a double locking action which is easy to use and provides a secure lock between each section. Once the lever is closed it can be pushed further into a lock mode with audible click, preventing accidental release while underload. When the user is ready to collapse the pole, the user can open the lever fully, allowing the pole to retract.

- Collar locking force of 140 kg approx.
- Operating temperature -50 to 80°C / -58 to 176°F.
- All fixings A4 stainless steel.
- Colour Black RAL9004.
- Five different sizes ranging from extended lengths of 6 m to 16 m / 19.69 to 52.49 ft
- Suitable for maritime environments as the product will not rot or corrode.
- NJORD pole maintenance kit sold separately.

The SKYLOTEC Njord manual poles are manufactured with 6 sections utilising the following tube diameters OD:

- Ø58 mm - 2.283 in
- Ø51 mm - 2.008 in
- Ø44 mm - 1.732 in
- Ø37 mm - 1.457 in
- Ø30 mm - 1.181 in
- Ø23 mm - 0.906 in