

Helicopter Cargo Net A1 | 1,500 lb

Product code : **HCN1212-4A1**

DESCRIPTION

These compact, lightweight and cost-effective cargo nets are designed for the transport of non-abrasive loads.

TECHNICAL SPECIFICATIONS

Working Load Limit (WLL)* 1 500 lb (680 kg)

Knotless Nylon Netting Mesh Size 1.75" (45 mm)

System Includes

- Knotless nylon cargo net
- 3 lanyards with hooks, 1 lanyard with master link
- Reinforced center with marker for durability and facilitated loading
- Permanent ID tag
- Certificate of compliance (COC)
- User instructions manual
- Transport/storage bag

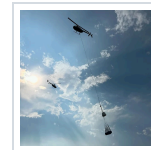
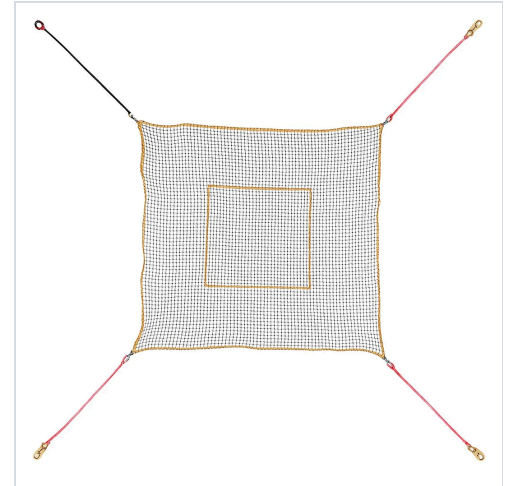
Optional / Accessories

- # HCN-RKP-A Repair Kit for quick minor field repairs

Technical

5-year service / 10-year shelf life

Supported by Airworthiness Analysis to FAA CFR Title 14, Parts 27 & 29



1500 lb WLL - Helicopter Cargo Net - Model A1

Product Code	Shape	Dimensions	Weight (lb)
HCN1212-4A1	Square	12' x 12' (3.7 m x 3.7 m)	21 lb (9.5 kg)

Service and Shelf Life

Max. shelf life	Max. service life	Max. combined life (shelf + service)
10 years	5 years	10 years
Important: Parts are considered on-condition throughout their shelf and service life and must pass inspections and maintenance recommendations as per the manufacturer's user instructions manual.		

***Note:** Reduce working load limit in consideration of the load carried (Ex: irregularly shaped equipment, sharp edges, narrow heavy load, rough landing surface, dynamic effects, etc.). Certain environmental conditions and dynamic loading situations may also require the reduction of the working load limit to take into consideration these factors of critical use conditions.

PRODUCT PAGE AND REFERENCES

This sheet reflects the data published on the product page on the generation date.
For the current version, scan the code or visit:
<https://www.barry.ca/products/hcn-a1-helicopter-cargo-net-1-500-lb-wll-square-model-a1>

User instructions manual : <https://www.barry.ca/pages/instructions-manual-barry-helicopter-cargo-nets>



Product page



User manual