# NutraCap™

BOC 38-400 BOC 45-400

Fiber-based closure













ISO 22000:2018

Manufactured in Sweden

Request your quotation at: sales@blueoceanclosures.com

### Product description:

Fiber based closure suitable for dry content, such as food, nutraceuticals, personal and home care powders. Available in 38-400 and 45-400. The screw-cap comes as standard with induction heat seal liner mechanically assembled.

#### Benefits:

Recyclable as paper. Biobased and biodegradable. Drop-in solution, compatible with existing filling lines. High strength. Communication value. Lower  ${\rm CO_2}$  footprint.

#### Product information:

Fiber raw materials	Virgin fibers from FSC certified suppliers
Product color	Bleached/unbleached
Recycling	Recyclable according to CEPI Recyclability Laboratory Test Method version 2
Application area	Drop-in solution for all containers with 38-400, 45-400 GPI neck. Dry products.
Food safety	Yes. Regulation (EC) No 1935/2004, BfR XXXVI
Sealing	IHS, Induction heat seal liner
OTR/WVTR	Provided by the liner. See liner specs
Water resistance	Yes, resistance on the outside of the closure
Identification and traceability	Product code, box number and production run number printed on box label

## Sustainability

BOC closures have 95% fiber content, remaining 5% is functional additives

Soil biodegradable in 80 days according to ISO 17556

Marine biodegradable in less than 2 months according to ASTM D6691