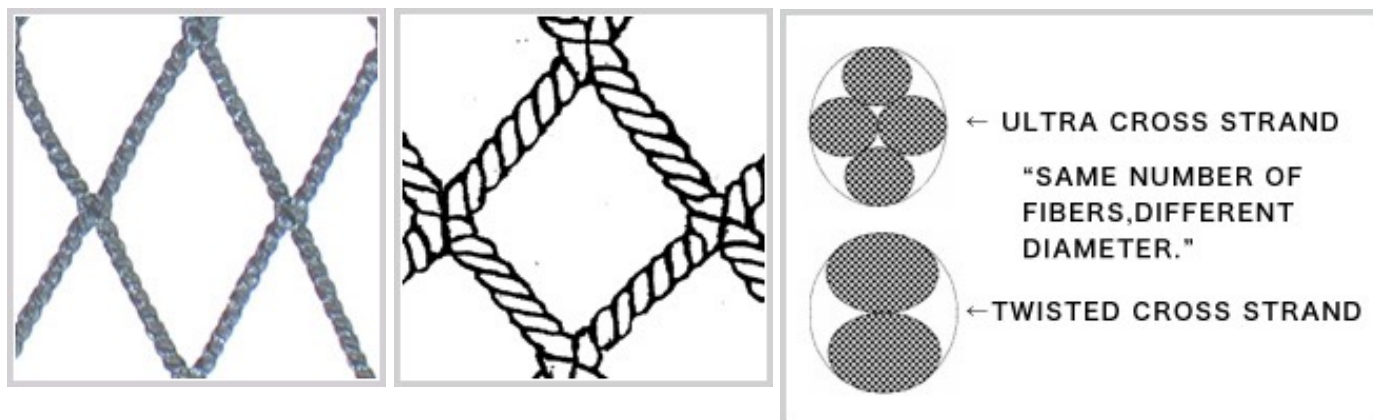


Seine Nettings

【Ultra Cross Knotless Netting (UC Net)】



Features

Light weight, low resistance and high strength

Materials

polyester, nylon, polyethylene, Dyneema(R) or Vectoran(R)

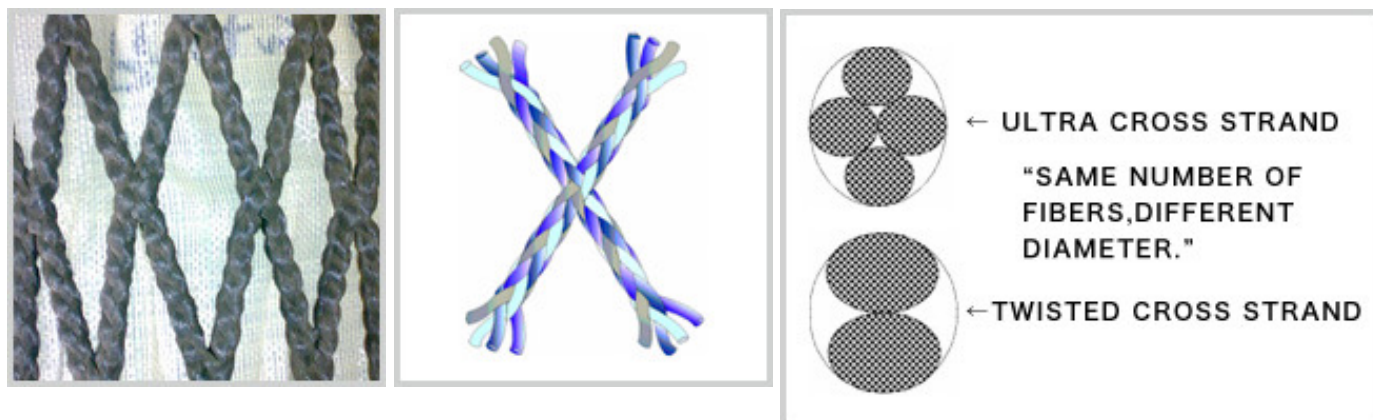
※Dyneema(R) is a trademark of Toyobo and Vectoran(R) is a trademark of Kuraray.

Specifications

Material	Denier	Minimum ply	Maximum ply	Minimum mesh size
polyester	250D	10	400	16mm
nylon	210D	10	400	16mm
polyethylene	200D	16	400	18mm
polyethylene	400D	10	200	18mm
Dyneema(R)	1600D	2	50	30mm
Vectoran(R)	1500D	2	50	30mm

Seine Nettings

【Ultra Cross Knotless Netting (UC Net)】



High Strength & Durability

Ultra Cross combines knotless construction with four-strand braided twine to deliver exceptional strength and durability. The stable braided structure resists fraying, distortion, slippage, and tearing, while the smooth knotless surface reduces abrasion for extended service life.

▼ Tensile Test of Nettings

～Comparison of Tear Propagation After Single-Mesh Removal



UC Net

Twisted Knotless Netting

Knotted Netting



Superior Resistance to Tear Propagation

Seine Nettings

Improved Fishing Efficiency

The knot-free design promotes smoother water flow and reduces hydrodynamic drag. Its compact braided profile lowers towing resistance and enhances sinking performance for more efficient fishing operations.

Lightweight & Easy Handling

Using less twine than conventional knotted netting, Ultra Cross is lighter and less bulky. The smooth knotless construction also improves handling during shooting, hauling, and onboard operations.

Stable Mesh & Better Selectivity

Secure four-strand braided intersections maintain consistent mesh geometry throughout the net's service life. This outstanding dimensional stability makes Ultra Cross ideal for square mesh and selective fishing applications.

Better Catch Quality

The smooth knotless surface minimizes fish bruising and abrasion, helping preserve catch quality and maximize market value.

Specifications

Material	Denier	Minimum ply	Maximum ply	Minimum mesh size
polyester	250D	24	800	26mm
nylon	210D	24	800	26mm
polyethylene	380D	100	800	60mm
Dyneema(R)	1,600D	4	120	44mm
Vectoran(R)	1,500D	4	120	44mm