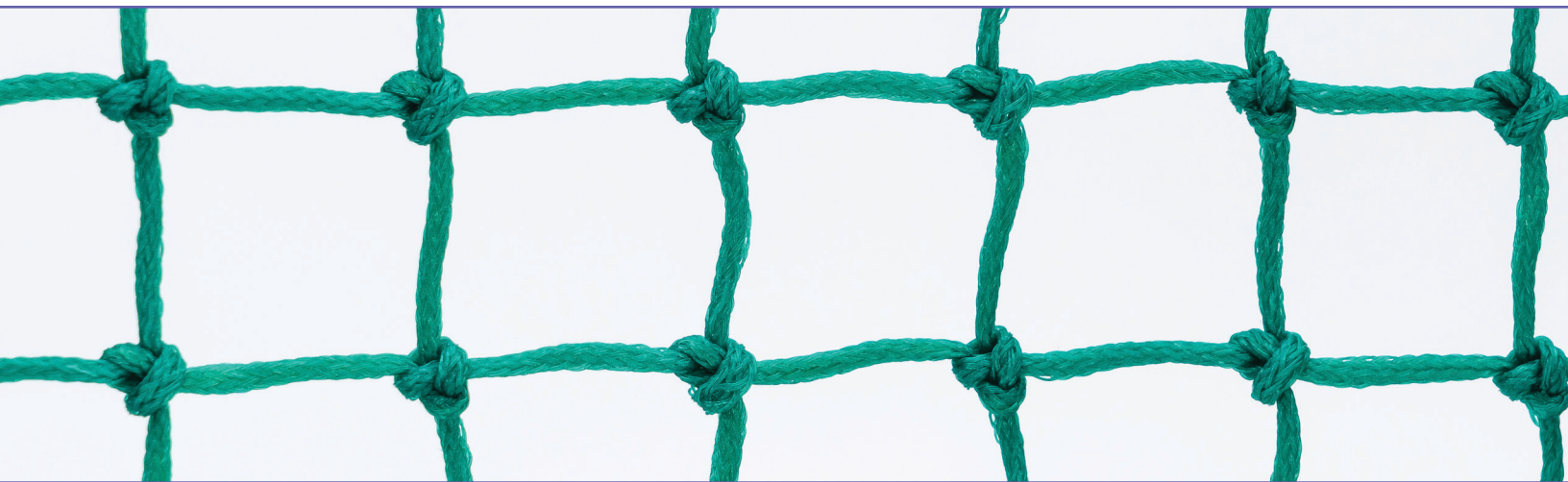




HDPE REGULAR BRAIDED NETTING

BRAIDED KNOTTED WITH HDPE MATERIAL

HDPE Regular Braided Netting is a dependable and economical fishing net solution designed for commercial trawling applications. Manufactured from quality HDPE yarns, it offers a practical balance between strength, durability, and affordability. This netting is widely preferred by fishermen seeking reliable performance and cost-effective operation without compromising essential fishing efficiency.

Material Excellence

Manufactured from high-quality HDPE fibers, this netting provides dependable mechanical performance in marine environments. The material offers excellent resistance to moisture, chemicals, and biological degradation. Carefully selected yarns ensure consistent strength and flexibility throughout the product. HDPE's inherent durability helps maintain structural integrity during extended fishing operations. The material remains lightweight while providing sufficient strength for everyday commercial fishing requirements. Consistent manufacturing standards ensure uniform quality and reliable performance.

Key Material Advantage:

- 100 % HDPE Material
- Fully recyclable and eco-friendly
- Free from mixed-material contamination

Superior Structural Design

The braided construction provides uniform load distribution throughout the net structure. The design maintains mesh stability under normal fishing loads. Reliable braiding techniques contribute to product consistency and durability. Good flexibility supports efficient net handling and management. The structure



Good Durability



Consistent Performance



UV Resistant



Recyclable Material

Nominal Dia. (mm)	Runnage (m/kg)	Twine Breaking Strength (kgf)	Knot Breaking Strength (kgf)
1.5	800	45	60
1.8	615	58	79
2.5	405	86	107
3.0	281	120	160
3.5	225	150	210
4.0	190	175	260
4.5	140	238	345
5.0	129	240	350
6.0	89	380	525
7.0	60	460	690
8.0	34	700	1140

resists deformation during regular fishing operations. Optimized mesh geometry helps maintain effective fishing performance. The design balances durability with affordability.

Design Benefits:

- Good durability
- Lightweight construction
- Consistent performance

Key features

- Cost-effective solution
- High-quality HDPE yarns
- Durable braided construction
- Lightweight handling
- Good abrasion resistance
- UV stabilized material
- Reliable performance
- Easy deployment and retrieval
- Low maintenance requirements
- Commercial fishing suitable