

# NETTING

## EUROLINE PREMIUM®

Euroline Premium® Netting has the following advantages:

- Single mesh instead of double can now be used in larger cod ends
- Smaller twine can be used in existing trawls so greater towing speed can be achieved.
- Lower fuel consumption.
- Much more economical than knotless netting material and only slightly higher than standard Euroline® netting.
- Clean fishing, easy handling and good knot stability.
- Good abrasive resistance and stable elongation.

### Bottom Trawl Applications

This is a significant aspect where there is a big advantage in using Euroline Premium® Netting:

- Smaller diameter twines with the same breaking strength can be used

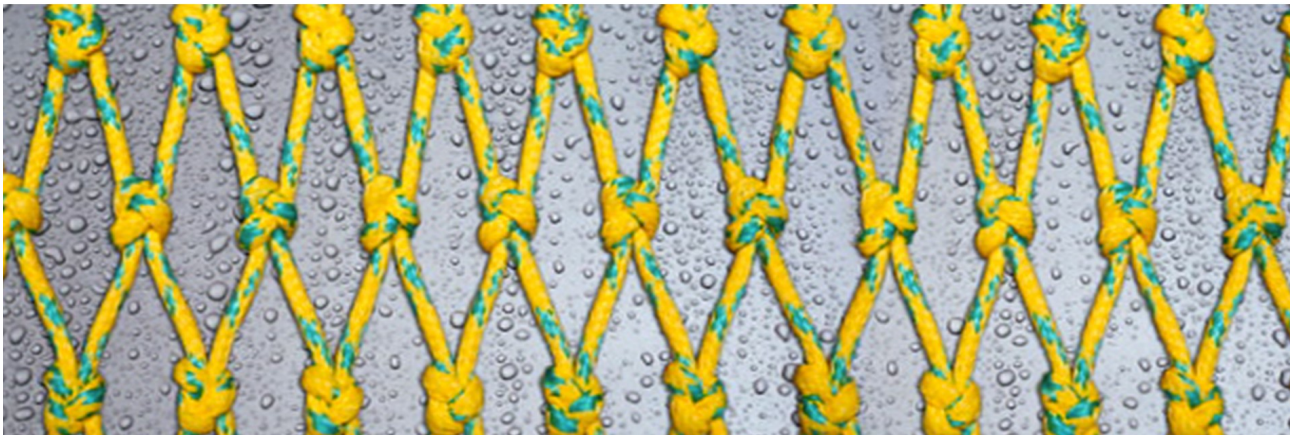
### Mid Water Trawl Applications

Euroline Premium® Netting is made with filaments that are stronger than nylon fibers.

Euroline Premium® Netting provides characteristics very suitable for mid water trawl applications:

- Good Elongation
- Good shock absorption
- Good stretch recovery
- High strength, high abrasion resistance

Euroline Premium® is a polyethylene netting which, in addition to its strength and abrasion resistance, offers a clean fishing like all the polyethylene materials.



| Diameter<br>(mm) | Runnage<br>(m/kg) | Minimum Breaking Strength<br>(kgf) |
|------------------|-------------------|------------------------------------|
| 1.3              | 830               | 62                                 |
| 2.0              | 370               | 130                                |
| 2.5              | 290               | 145                                |
| 3.0              | 250               | 192                                |
| 3.5              | 200               | 243                                |
| 4.5              | 115               | 417                                |
| 5.5              | 81                | 567                                |
| 6.0              | 62                | 734                                |
| 8.0              | 36                | 1117                               |