



TECHNICAL SPECIFICATION NUMBER/LAST REVIEW: 547/290808  
ISO CERTIFICATION: 9001:2008 N° CA-1.061. ACCREDITED LABORATORY N° 046/GA/SA680A

## PRODUCT

# TECHNICAL MESH FOR AQUACULTURE

## DESCRIPTION

Technical mesh for **mollusc seed protection**. Mesh for egg **incubation**. Mesh for **seed grading**. Mesh for **zooplankton collection**. **Shading** mesh. Mesh for **filtration** applications. Tubular mesh, biodegradable mesh, **anti-predation** mesh, etc. Made with flexible and robust materials, biologically **inert** and **corrosion-resistant**. May be washed and made sterile, adaptable to multiple shapes and volumes.

## TECHNICAL PROFILE

40, 80, 100, 150 and 300  $\mu\text{m}$  polyamide mesh. 44, 80, 100, 150 and 300  $\mu\text{m}$  polyethylene mesh. 5x4, 2.5x2.5, 2.5x4, 2.5x3 and 4x4 mm polyethylene/polypropylene mesh. 1 to 50 mm extruded polyethylene mesh. Temperature-resistant nylon mesh.

## REFERENCE PRICE\*

0,80 to 65 €/ml, depending on specifications

\*Quotations exclude taxes and delivery costs

## ADDITIONAL INFORMATION

Please contact our Commercial Office at [ventas@acuinuga.com](mailto:ventas@acuinuga.com) for further details.

