



TECHNICAL SHEET NUMBER/ LAST REVIEW: 524/ 240518
ISO CERTIFICATION: 9001:2015 N° CA-1.092. ACCREDITED LABORATORY N° 046/ GA/ SA680A

PRODUCT

TECHNICAL LINERS FOR AQUACULTURE

DESCRIPTION

Waterproof, protective technical liners suitable for the coating of difficult surfaces such as concrete tanks, hygienic and non-slip pavements for hatcheries and nurseries, field seamed liners for grow-out ponds. Industrially tested for many liquids and gases, resistant to chloride salts and UV radiation. Durable, toxic-free and **environmentally safe**.

TECHNICAL PROFILE

- **Epoxy resins**, self-levelling. Approx. density 1.3 g/cm³. Solid content 100% by volume. Recommended dry film thickness: 300 µm. Theoretical yield: 3.3 m²/L for a 300 µm layer. Drying time: 5 hours. Repainting interval: 40 hr min, 20 d max. Fully cured in 5 days.
- **Polyethylene and PVC geomembranes** high/low density. Standard dimensions: 200 m (L) x 7.5 m (W). Thickness range 0.5 mm to 6 mm. Standard components (approx.): 97.5% polyethylene/PVC, 2.5% carbon, trace antioxidants and heat stabilizers. Typical density 0.94 g/cm³.

ADDITIONAL INFORMATION

Please contact our Commercial Office at ventas@acuinuga.com for further details.

