



agriplast
PROTECT. CULTIVATE. ELEVATE.

Pond Liner



Secure Ponds with Agriplast Pond Liner

Agriplast Pond Liner, an HDPE fabric compliant with IS-15351:2008, offers UV-stabilized, high-strength coverage in 300-1000 micron thicknesses for long-lasting pond protection.

5x

longer lifespan with 10-year UV stabilization

3x

stronger coverage with high-strength HDPE

4x

more flexibility with customizable dimensions

Agriplast Pond Liner, available at Agriplast Tech India, is a premium HDPE fabric meeting IS-15351:2008 standards. UV-stabilized for 10 years, this black liner comes in 300, 500, 750, and 1000-micron thicknesses, with a minimum weight of 250 or 420 GSM. Offering 90% effectiveness, it's ideal for pond covering, available in an 8.22m width and customizable lengths. BIS-approved and in stock for immediate delivery from Hosur or Ahmedabad, it ensures durable outdoor exposure. Visit www.agriplast.co.in to explore this high-strength, versatile pond lining solution and optional installation services today!

Material	HDPE
Product Type	Liner
UV Stabilized	Yes
UV Life	10 Years*
Effectiveness	90%
Thickness	300 micron, 500 microns, 750 microns, 1000 micron
color	Black
Width	8.22 meter
Available Length	Any length
Recommended for	Covering pond
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad

Frequently Asked Questions

What is a Pond Liner?

A Pond Liner is a waterproof HDPE fabric used to prevent water seepage in ponds, reservoirs, and water storage systems.

What material is used for the Pond Liner?

It is made from High-Density Polyethylene (HDPE) with UV stabilization for long-term outdoor use.

Is the Pond Liner certified?

Yes, it is manufactured as per IS-15351:2008 standards and is approved by the Bureau of Indian Standards (BIS).

What are the different varieties available?

Variety Type 1: Minimum 250 grams per square meter Variety Type 2: Minimum 420 grams per square meter

Is the Pond Liner UV stabilized?

Yes, it is UV stabilized, making it highly durable for long outdoor exposure.