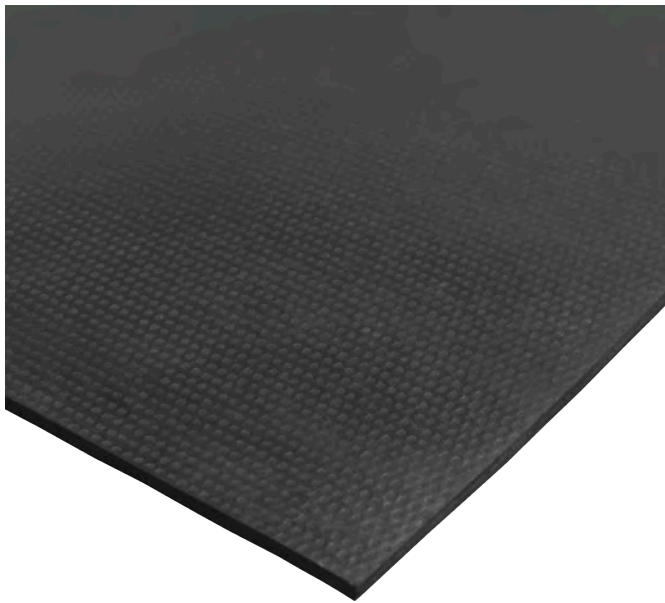




DURALINER™ POND LINING

60 MIL EPDM RUBBER LINER

*The preferred heavy-duty choice of professional landscapers, nurseries,
koi pond and water garden installers!*



ROLLS - 50'

Part #	Rolled Liner Size	Core Length	Approx. Ship Weight	UPC/GTIN
RPL6-305	30' x 50'	7'	660 lbs.	850056872522
RPL6-405	40' x 50'	11'	860 lbs.	850056872539

ROLLS - 100'

Part #	Rolled Liner Size	Core Length	Approx. Ship Weight	UPC/GTIN
RPL6-151	15' x 100'	7'	660 lbs.	850056872546
RPL6-501	50' x 100'	11'	2070 lbs.	850056872553

- Easy to shape and form! Stays flexible even in extreme temperatures from -40° to 175°F.
- Durability to withstand applications with large boulders, commercial projects, and for expected wildlife use.
- Durable 60 mil rubber is weather and UV resistant - will not crack with age
- Available by the roll at various widths and lengths and custom cut
- Puncture resistant
- Fish and plant friendly
- **20 year limited warranty**

CUT LINER

Get the right size pond liner for the job. Available in standard widths and cut to your desired length, custom cut liner can save you money in installation time, reduce waste and help prevent leaks that may occur when liner is seamed in the field.



Weight is 330 lbs./1,000 sq. ft.

Standard widths: 5', 10', 15', 20', 25', 30', 35', 40', 50'

60 MIL EPDM RUBBER LINER

DURALINER™ TECHNICAL SPECIFICATIONS

Physical Property	Test Method	Requirement of ASTM D 7465 (Type 1)	EasyPro DuraLiner™ Values
Color	-	-	Black
Thickness (mil)	ASTM D-412	60 mil	60 mil
Tensile Strength (MPa)	ASTM D-412	9 Min	9.50
Elongation Ultimate (%)	ASTM D-412	300% Min	360%
Angular Tear (kN/m)	ASTM D-624	40.28 Min	41.05
Tensile Set (%)	ASTM D-412	10% Max	2.15%
Brittleness Point Max °F (°C)	ASTM D-2137	-49°F (-45°C)	No Cracks/PASS
Ozone Resistance	ASTM D-1149	No Cracks	No Cracks/PASS
Heat Aged* Tensile Strength (MPa)	ASTM D-412	8.30 Min	8.80
Heat Aged* Elongation Ultimate (%)	ASTM D-412	200% Min	217%
Heat Aged* Angular Tear (kN/m)	ASTM D-624	37.30 Min	38.0
Linear Dimension Change (%)	ASTM D-1204	±1	-0.20%
Water Absorption 166 hours @ 70°F (21°C) (%)	ASTM D-471	+8,-2	+3%
Visual Inspection	ASTM G-151 ASTM G-155	PASS	PASS

The above values for DuraLiner™ were taken from specimens made under reproducible conditions, however, they may differ somewhat on actual production/supply due to vulcanization conditions at the factory.

The information given herein is based on tests conducted in an in-house laboratory and/or independent accredited laboratories. While the information is presented as true and accurate to the best of our knowledge, EasyPro Pond Products® assumes no responsibility or liability regarding the use of this information. The right to make periodic revisions of the specifications without prior notice is reserved. Many factors beyond our control can affect and influence the use and performance of our products in any application. Since these factors are uniquely with the users' knowledge and control, it is essential that users evaluate the product to determine its suitability for the purpose.

*Heat aged test conducted for 670 hours at 240°

EPDM ACCESSORIES

Liner Underlayment A non-woven geotextile fabric used as an underlayment to protect the rubber liner from tree roots, rocks, and other sharp objects.

Seam Tape Kit Used for seaming two panels of EPDM liner together. Contains EPDM seam primer and EPDM seam tape, seam roller, wipes and two primer application pads.

Other EPDM Accessories Adhesive, lap sealant, pipe flashings, air vents and more are available for unique applications.

