

PIG Well Pad Liner — 130 mil

Product Information:

Cover your drill site with this ultra-durable, composite liner to protect workers and the environment.

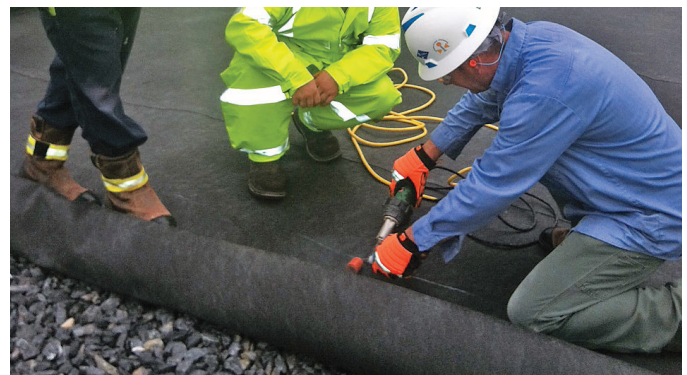
- Goes down over gravel subbase as a single layer — eliminates multiple-layer installation
- Polypropylene composite consists of three barrier films sandwiched by two layers of needle-punched geotextile with heat-fused surfaces
- Offers 3X more tear resistance and 5X more puncture resistance than standard 30-mil HDPE liners
- High-traction surface minimizes slip-and-fall injuries in wet or dry conditions
- Versatile liner can be used to create secondary containment structures on-site for frac tanks, cylindrical tanks and drill cuttings
- Welds easily for liquidtight installation
- Won't stretch or crack like HDPE
- Patent No. 9,517,596

PIG® Well Pad Liner – 130 mil			
Item #	Master Roll Approx. Dimensions	Approx. Weight	Color
MAT7000	18'W x 450'L	1,615 lbs.	Dark Gray
MAT7010	6'W x 920'L	1,085 lbs.	Dark Gray

Always in stock. 24/7 customer service. Contact your New Pig Energy sales representative for pricing details.

**Need a custom solution for your drilling operation?
Call the New Pig Energy secondary containment
experts at 1-855-PIG-LINER (744-5463).**

See back for additional product specifications.



New Pig Energy

*Secondary Containment
from the Leak & Spill Experts.®*

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Product Specifications:

	MAT7000	MAT7010
Composition:	Polypropylene	Polypropylene
Color:	Dark Gray	Dark Gray
UV Resistant:	Yes	Yes
Master Roll Width:	18' (5.5 m)	6' (1.8 m)
Thickness:	130 mil	130 mil
Approximate Roll Length:	450' (137.2 m)	920' (280.4 m)
Approximate Roll Weight:	1,615 lbs. (732.6 kg)	1,085 lbs. (492.1 kg)
Core Dia.:	4" (10.2 cm)	3" (7.6 cm)
Recyclable:	Yes	Yes

Testing Information:

MATERIAL	THICKNESS	TENSILE PROPERTIES (MAX STRENGTH)		PUNCTURE RESISTANCE	TEAR RESISTANCE	
		A-Break lb/in-width	B-Break lb/in-width		A	B
PIG Well Pad Liner – 130 mil	ASTM D 5994	ASTM D 6693/GRI, 2 ipm rate		ASTM D 4833	ASTM D 1004 (lbs.)	
	Mils			(lbs.)		
	168	159	112	314	81	67

Top Side Absorbency: Water = 3.31 gal / 100 sq ft; Oil = 3.42 gal / 100 sq ft

Permittivity (ASTM D 4491) = 0

Calculated Darcy Coefficient of Permeability = 0



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