

**SPECIFICATIONS – EXTREME & STANDARD  
Containment FOAM LOGS (not for sediment control)**



<b>EXTREME FOAM**</b>				
Part No.	<b>EFL425</b>	<b>EFL625</b>	<b>EFL825</b>	<b>EFL925</b>
Diameter	<b>4-inch</b>	<b>6-inch</b>	<b>8-inch</b>	<b>9-inch</b>
Length	<b>25-feet</b>	<b>25-feet</b>	<b>25-feet</b>	<b>25-feet</b>
Weight - Single Bundle	4-lb Bundle	7-lb Bundle	14-lb Bundle	17-lb Bundle
- Multi-Pack	16-lb 4-pack	14-lb 2-pack	28-lb 2-pack	34-lb 2-pack
Dimensions - Single Bundle	4x12x100-in	6x18x100-in	8x24x100-in	9x27x100-in
- Multi-Pack	12x16x100-in	12x18x100-in	16x24x100-in	18x27x100-in
Foam Filler - closed cell polyethylene	Rolled Sheet Foam (from recycled plastic)			
**Note: <b>Extreme</b> Foam Log keeps nearly full height when driven over, and has no foam litter if ripped open.				
<b>STANDARD FOAM*</b>				
Part No.	Not Available	<b>FLG625</b>	Discontinued	Discontinued
Diameter	4-inch	<b>6-inch</b>	8-inch	9-inch
Length		<b>25-feet</b>		
Weight - Single Roll / Bundle		7-lb Roll		
- Multi-Pack		21-lb 3-pack		
Dimensions - Single Roll / Bundle		7x38x38-in		
- Multi-Pack		21x38x38-in		
Foam Filler - closed cell polyethylene	Random Cut Recycled Scrap (fist size & smaller)			
*Note: <b>Standard</b> Foam Log becomes egg shaped when driven over, but can easily be reformed back to round. Standard foam pieces can escape if the fabric is ripped open, or deteriorated, creating foam litter.				
Fabric: - Material	Woven polypropylene slit film			
- Type	Ground Cover			
- Weight	3.2 oz./sq. yd.			
- Tensile Strength	175 x 110 lbs.			
- Burst , Puncture	275 psi , 65 lbs.			
- Water Permeability	15-gpm/sf clean water, <1-gpm/sf dirty water			
Thread	UV Resistant Polyester			
Accidental cut repair	Fill cut with caulking or replace			
Functional Life (expected)	2-5 years (excludes major damage)			

Date: September, 2017 – The above properties are typical averages. All test methods are ASTM or Industry Standards.

# Gator Guard

Environmental Products Inc. <sup>TM</sup>

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## **REUSABLE FOAM LOGS**

### **= DRIVEABLE BERMS - FOR CONTAINMENT**

(not for sediment control – not biodegradable)

#### **DRILL PAD FULL CONTAINMENT**

Use foam logs to form a perimeter berm around the edges of the liner.  
Wrap the liner over the log and weld the liner –  
or place the foam log under the edge and secure liner to the ground.

#### **SMALL EQUIPMENT CONTAINMENT**

Use foam logs to form a wall around the edges of the containment.  
Wrap the liner over the log and weld the liner –  
or weld straps to the liner walls and floor to secure the foam log as a wall support.

#### **FOAM TYPES**

**STANDARD FOAM** becomes egg shaped when driven over, but can easily be reformed back to round. Standard foam pieces can escape if the fabric is ripped open, or deteriorated, creating foam litter.

**EXTREME FOAM** keeps nearly full height when driven over, and has no foam litter if ripped open.

#### **CUT TO LENGTH**

To cut a **STANDARD** Foam Log, shake stuffing from desired cut location, secure two zip ties around the Log about 6-inches apart and tighten. Cut fabric with a torch, or cut with scissors and seal cut fabric with a lighter or torch.

To cut an **EXTREME** Foam Log, cut the fabric one foot beyond the desired log end, pull out the foam insert and cut to desired length with a big knife. Secure the cut log ends with zip ties.

#### **MAINTENANCE**

Repair cuts with caulk – stuff anything in the hole for temporary fix – pick up foam.

Dispose of Foam Logs properly if damaged, deteriorated or no longer needed.