

# STINGER SNAP-FOAM BERM™

## TRUE DRIVE-IN/DRIVE-OUT CAPABILITY



After one-time setup, the ENPAC® Snap-Foam Berm allows for continual drive in and out without ever having to modify the side-walls! The Foam Sidewall system consists of (PE) polyethylene foam encased in a fuel and chemical resistant membrane cover. The end sidewall design incorporates high strength connectors and a system that facilitates automatic entry and exit without assistance. The foam logs utilized with this system ensure that tankers may move at will. The Snap-Foam Berm is manufactured and tested to the most stringent quality controls. The Snap-Foam Berm is made of the highest quality material in the industry. Custom sizes available, standard color is black.

- True drive in/drive out capability
- Easy-to-assemble design permits immediate response
- Compact storage and transport
- Air-lance tested containment welds for maximum product performance
- Foam end caps form system to snap end sidewalls back to their upright position
- Cold rated to -30°F/-34°C
- Lap joint welds for maximum strength
- Individual serial numbers
- CAD designed and cut components
- Fuel/chemical resistant containment area
- Custom sizes and special materials available

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Shown with TracMat™

Detail view



SEE PG 74  
FOR CHEMICAL  
COMPATIBILITY  
GUIDE

**BERM ACCESSORIES:  
GROUND PAD, TRACMAT™,  
STORAGE BAG, BAZOOKA®  
TRICKLE FILTER  
SEE PAGES 24 & 25**



### STINGER SNAP-FOAM BERM™

Part #	Dimensions W x L x H ft. (m)	Weight lb. (kg)	Spill Cap. gal. (L)
4820-BK-SF	10 x 26 x 1 (3 x 7.9 x 30 cm)	142 (64.4)	1,944 (7,358)
4836-BK-SF	12 x 36 x 1 (3.7 x 11 x 30 cm)	198 (89.8)	3,231 (12,230)
4854-BK-SF	14 x 54 x 1 (4.3 x 16.5 x 30 cm)	252 (114)	5,654 (21,402)
4860-BK-SF	12 x 60 x 1 (3.7 x 18.3 x 30 cm)	293 (132)	5,385 (20,384)
4885-BK-SF	14 x 85 x 1 (4.3 x 25.9 x 30 cm)	475 (215)	8,901 (33,693)

Regulations: EPA, SPCC, NPDES

The berm capacity is based on dimensions, low flow rate, a level surface and no displaced volume.

Sizes are nominal, dimensions reflect containment area.