SNAP-FOAM BERM

DRIVE-THROUGH

After one-time setup, the ENPAC Snap-Foam spill containment berm allows for continual drive in and out without ever having to modify the sidewalls. The rising foam sidewall system consists of (PE) polyethylene foam encased in a fuel and chemical resistant cover that rises with the spill.



10 Standard Sizes and Custom Options (see p.2)



QUICK ASSEMBLY



ENTER AND EXIT OVER FOAM END WALLS



FOAM AUTOMATICALLY RISES DURING SPILL

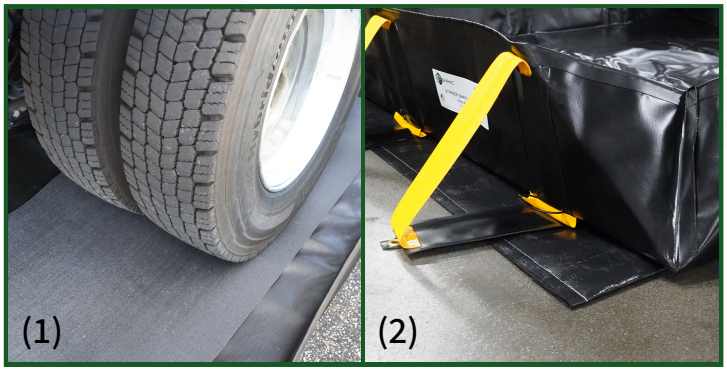
KEY FEATURES

- True drive in and drive out capability over foam end walls
- Foam automatically rises during a spill event
- No loose parts – one-piece design
- Lap joint welds for maximum strength
- Fuel and chemically resistant containment area
- Easy to assemble for immediate response

Snap-Foam Drive-Through Spill Berm
48-GP: Ground Pad for Spill Containment Berms
48-TM: TracMat for Spill Containment Berms

ACCESSORIES

TracMat (1) and Ground Pad (2) are available to protect and prolong the life of the spill berm.



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SIZES AND USES

Small sizes commonly contain light plants, generators, light equipment, 55-gallon drums, and IBCs

Medium sizes include containment for medium-size equipment, small vehicles, IBCs, and machinery

Large sizes commonly contain large tankers, military vehicles, large equipment, and bulk storage of drums/IBCs



CUSTOM SIZES AVAILABLE

Part Number	Containment Dimensions L x W x H	Spill Capacity
48-10161-BK-SF	10 x 16 x 1 ft (3 x 4.9 x 0.3 m)	1,196 gal (4,527 L)
48-10261-BK-SF	10 x 26 x 1 ft (3 x 7.9 x 0.3 m)	1,944 gal (7,358 L)
48-12301-BK-SF	12 x 30 x 1 ft (3.7 x 9 x 0.3 m)	2,692 gal (10,190 L)
48-12361-BK-SF	12 x 36 x 1 ft (3.7 x 11 x 0.3 m)	3,231 gal (12,230 L)
48-12501-BK-SF	12 x 50 x 1 ft (3.7 x 15 x 0.3 m)	4,488 gal (16,988 L)
48-12601-BK-SF	12 x 60 x 1 ft (3.7 x 18.3 x 0.3 m)	5,385 gal (20,384 L)
48-14401-BK-SF	14 x 40 x 1 ft (4.3 x 12 x 0.3 m)	4,189 gal (15,857 L)
48-14541-BK-SF	14 x 54 x 1 ft (4.3 x 16.5 x 0.3 m)	5,654 gal (21,402 L)
48-14561-BK-SF	14 x 56 x 1 ft (4.3 x 17 x 0.3 m)	5,864 gal (22,197 L)
48-14851-BK-SF	14 x 84 x 1 ft (4.3 x 25.9 x 0.3 m)	8,901 gal (33,693 L)

*The berm capacity is based on dimensions, low flow rate, a level surface, and no displaced volume.
Regulations: EPA 40 CFR 264.175, SPCC, NPDES

