



RECON

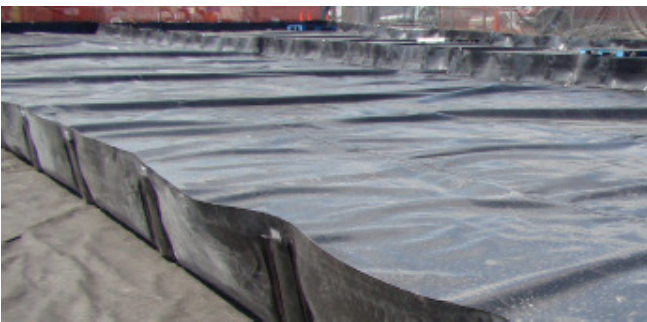
OUTFITTERS

VETERAN OWNED BUSINESS

SPILL CONTAINMENT BERMS

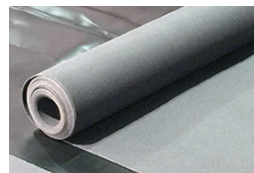


Spill Containment Berms provide on-site quality spill protection and address environmental compliance concerns within the industrial, oil and gas, and transportation sectors. Spill Berms protect against unforeseen equipment leaks, helping to avoid costly fines and expensive clean-ups.



TYPICAL APPLICATIONS

- Frac tanks and other liquid storage tanks
- Pumps and generators
- Industrial equipment fuel containment
- Roll-off containers
- Vacuum and dewatering boxes
- Decontamination and hydroblasting
- Tanker trucks
- Drum storage



Track Mats



Underlayment

RECON REMEDIATION & CONSTRUCTION OUTFITTERS, INC.

PO BOX 222 | STURBRIDGE, MA 01566 | TEL: 774-245-6623 | FAX: 508-347-3897 | RECONOUTFITTERS.COM

SPILL CONTAINMENT BERMS



FEATURES

- Cost-effective containment
- Lightweight, portable, and reusable
- UV and chemical resistant
- Easy to store and set up
- Various sidewall options
- Stock and custom sizes available

STOCK SIZES

4' W x 4' L x 1' H	6' W x 6' L x 1' H	6' W x 10' L x 1' H	8' W x 8' L x 1' H
10' W x 10' L x 1' H	12' W x 12' L x 1' H	8' W x 14' L x 1' H	10' W x 18' L x 1' H
12' W x 16' L x 1' H	12' W x 25' L x 1' H	12' W x 25' L x 1' H	10' W x 30' L x 1' H
12' W x 30' L x 1' H	10' W x 50' L x 1' H	12' W x 50' L x 1' H	30' W x 50' L x 1' H

Custom sizes are available as well as 2' high sidewalls.

UNDERLAYMENT OPTIONS

- 30" Premium Track Belting
- 60" Premium Track Belting
- 8 oz. Geotextile
- 20 mil WCPE
- 18 oz. Vinyl

SPILL CONTAINMENT BERMS

40 MIL LDPE

TESTED PROPERTY	TEST METHOD	FREQUENCY	Minimum Average Roll Value
Thickness Lowest individual reading (-10%)	ASTM D 5199	every roll	40 MIL 36 mil
Density	ASTM D 1505	200,000 lb	.92 G/CM ²
Tensile Properties (Each Direction) Strength at Break Elongation at Break	ASTM D 6693 Type IV Dumbbell, 2 jmp, G.L. = 2.0 in.	20,000 lb	152 lb/in-width 800 %
Tear Resistance	ASTM D 1004	45,000 lb	22 lb
Puncture Resistance	ASTM D 4833	45,000 lb	56 lb
Carbon Black Content	ASTM D 1603	20,000 lb	2.0 %

REFERENCE PROPERTY	TEST METHOD	FREQUENCY	NOMINAL VALUE
Oxidative Induction Time	ASTM D 6693, 200°C, 1 ATM	200,000 lb	>100 MIN
Roll length, Approximate			870 ft
Roll Width			22.5 ft
Roll Area			19,575 ft ²

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