



PRODUCT PROFILE SERIES

PROCONTAIN - CONTAINMENT BERM

Western ProLine's ProContain - Containment Berms are built to last. Whether you are looking for a turn-key system with memory foam encapsulated within the walls or if you are looking for a more manageable containment that is customizable for any application - ProContain Containment Berms can match you with the setup you need.

Available in many products - our featured material is our 35mil chemically resistant polymer we customized to contain the harshest chemicals and hydrocarbons. With a proven track record of long-term Primary Containment of Crude Oil, our EIA/PVC blended polymer is the best product for this application. Available in White or Grey - Our heavy 9X9 scrim reinforced polymer will be the answer to your secondary containment needs.



STOCK SIZES INCLUDE:

- 4' x 4'
- 6' x 6'
- 8' x 8'
- 8' x 10'
- 10' x 10'
- 10' x 12'
- 12' x 12'
- 10' x 20'
- 12' x 20'
- 10' x 30'
- 12' x 30'
- 10' x 50'
- 12' x 40'
- 10' x 60'
- 12' x 60'

CUSTOM SIZES AVAILABLE - CALL NOW FOR A QUOTE

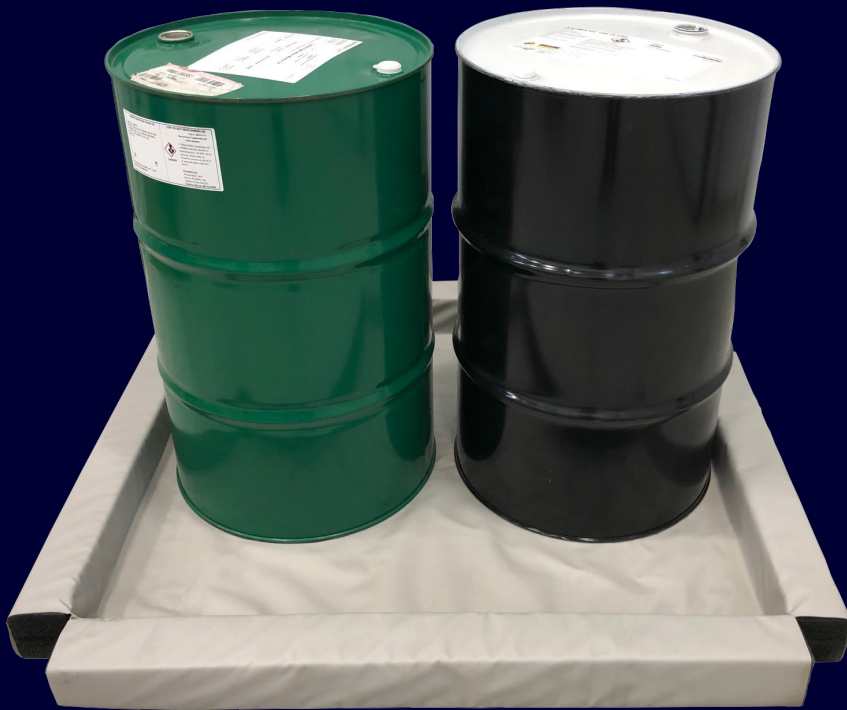
406-234-1680

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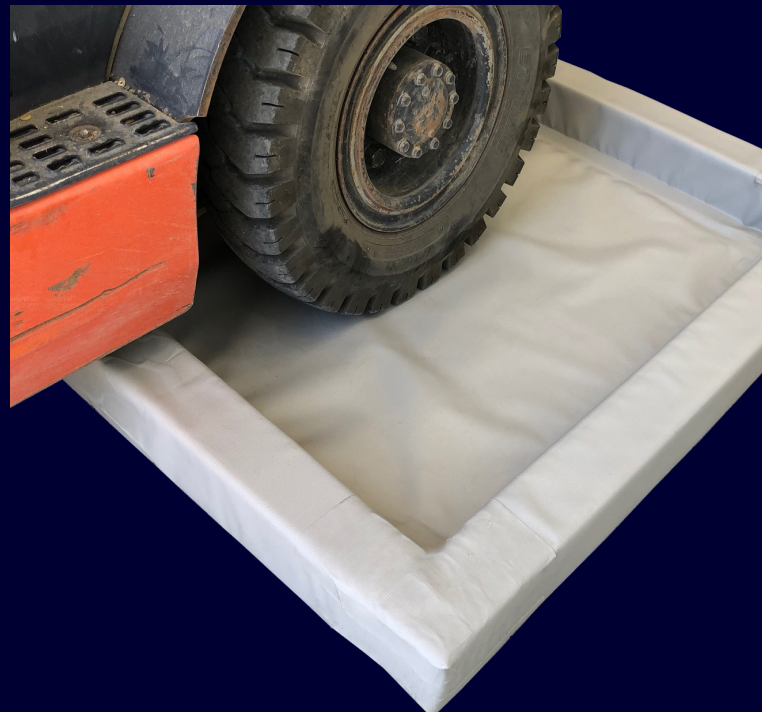
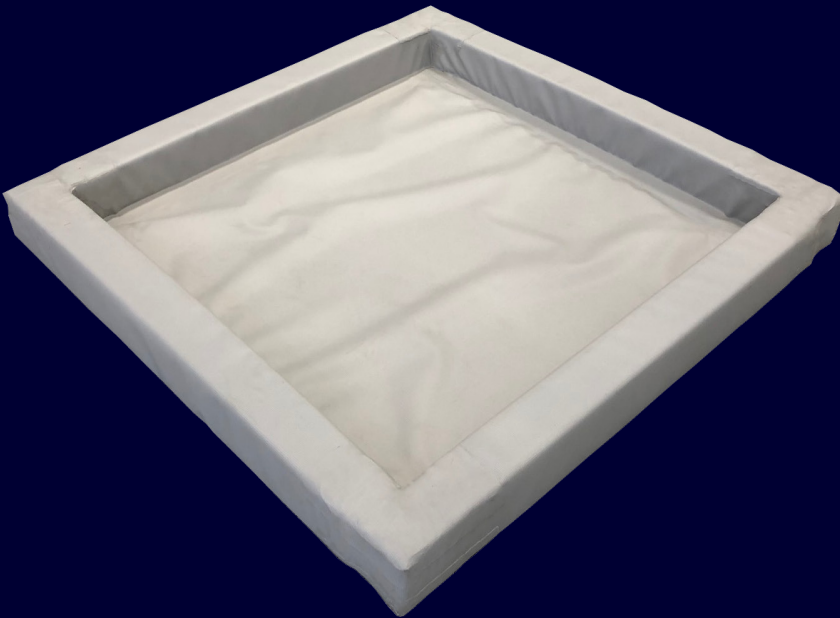
Slide-In Foam Style

- Foam sticks slide into pre-made pockets
- Liner will arrive neatly folded and rolled for safe shipping
- Foam sticks can be removed for easy movement across containment
- Safe for truck traffic, forklift, drum carts, etc.



Enclosed Foam Style

- Soft Memory Foam is encapsulated within containment
- Turn-Key solution for quick setup and teardown
- Containment is folded, rolled and wrapped for safe shipping
- Safe for truck traffic, forklift, drum carts, etc.



ProContain EIA/PVC Polymer Reinforced Polymer

Product Specifications		Typical Values	
Property Tested	Test Method	35 mil	35 mil
Color	N/A	White	Gray
Nominal Thickness (Mil)	ASTM D 751	35	35
Breaking Strength (lbs)	ASTM D 751	275	275
Tear Strength (lbs)	ASTM D 751B	100	100
Low Temperature Bend	ASTM D 2136	Pass -25 F°	Pass -25 F°
Dimensional Change (Maximum %)	ASTM D 1204 @ 176°F, 6 hours	2.5	2.5
Hydrostatic Resistance (psi)	ASTM D 751A	350	350
Abrasion	ASTM D 3884 H18 Wheel	5,000 cycles minumum	5,000 cycles minumum
Puncture Resistance (lbs)	ASTM D 751	350	350
Interply Adhesion (lbs/2 in) ¹	ASTM D 751	20	20
Thermal Adhesion (lbs/1 in) ¹	ASTM D 751	15	15

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