



# Standard Pit Liner

# SPILL CONTAINMENT

## GEI Works Secondary Containment Solutions



### SPECIFICATIONS:

Property	20B
Appearance	Black
Thickness (nominal)	24 mil
Weight	11.5oz/sq.ft.
Tensile Strength	MD/TD
Grab Method	350/335 lbs
Strip Method	245/250 lbs
Seam Strength (peel, min)	4lbs./in.
*Tear Strength	MD/TD
Tongue Method	110/110lbs/in.
Bursting Strength (Mullen)	645 psi
Hydrostatic Resistance	425 psi
Puncture Resistance	182 lbs
Permeability	$1.40 \times 10^{-12}$
Carbon Black Content	3.9%
Maximum Use Temp	180°F
Low Temp Cold Crack	-85°F
UV Resistance (ASTM G-151 % strength retained after 2000 HRS.)	>90%

### BENEFITS:

- Compression padding above and below the OX Spill Containment Pit Liner.
- Hydrocarbon resistant elastoplastic sealant meeting ASTM C920 Type S standard.
- Threaded expansion anchors providing 360° contact with concrete for reduced concrete stress.
- Superior UV-resistance, providing extended use in the field.
- Drainage pipe and other penetrations are sealed on-site with Ox Spill Containment Liner compatible materials that have been thermally formed and pre-fabricated.

### FEATURES:

- Thermally bonded and tested for seam integrity, and quality testing at the GEI Works facility.
- Compression padding with puncture strength meeting ASTM-D-6241 standard.
- Available in preformed standard sizes, or can be custom manufactured for site specific needs.
- Easily repairable if damaged.



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