FLEXIBLE SPILL PAN

- No set up required
- Durable 3” foam logs allow spill pan to be driven into from any angle
- Heavy-duty 30 oz fabric is compatible for water, all hydrocarbons and most chemicals
- Simple to clean and store for repeated use
- Meets EPA regulations for spill containment
- All Spill Pans come equip with a patch kit
- Shortest lead-times in the industry
- Available in a variety of colors including Black, OD Green, Desert Tan and Blue
- Custom sizes are available upon request

Model	Dimensions	Gallons	Outside Dims
SP553	5' x 5' x 3"	46	5' 6" x 5' 6"
SP883	8’x 8’ x 3”	119	8’ 6" x 8’ 6"
SP10103	10’ x 10’ x 3”	187	10’ 6" x 10’ 6"
SP12363	12’ x 36’ x 3”	807	12’ 6" x 36’ 6"
SP14543	14’ x 54’ x 3”	1413	14’ 6" x 54’ 6"

This data is provided for informational purposes only. GeoCHEM, Inc. makes no warranties as to the suitability or the fitness for a specific use or merchantability of products referred to, no guarantee of satisfactory results from reliance upon contained information or recommendations and disclaims all liability from resulting loss or damage. This information is subject to change without notice, please check GeoCHEM, Inc. for current updates.

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SPEC SHEET – Flexible Spill Pan

Gallons and dims by wall size

Width	Length	3"/ Gallons	3"/Outside Dims
10'	10'	187	10'-6" X 10'-6"
10'	20'	374	10'-6" X 20'-6"
12'	36'	807	12'-6" X 36'-6"
14'	54'	1413	14'-6" X 54'-6"

Fabric: 30 oz. Hydrocarbon / chemical resistant
Standard Colors: Black, Tan, Green

Base Fabric Type	Polyester	
	US	Metric
Base Fabric Weight (nominal)	8 oz/yd2	270 g/m2
Thickness	36 mils min	0.91 mm
Weight	30.0+_ 2 oz/yd2	1020+_ 70 g/m2
Tear Strength, Tongue D751B	120/120 lb min	534/534 N min
Breaking Yield Strength ASTM D 751, Grab Tensile, Procedure	625/600 lb min	2780/2670 N min
Low Temperature ASTM D 2136,	Pass @ -40 F	Pass @ -40 C
Dimensional Stability ASTM D 1204, 212 F- 1 hr	2.5% max each direction	
Adhesion - Heat Sealed Seam ASTM D 751, Dielectric Weld	25 lb/2 in min	111 N/5 cm min
Bursting Strength ASTM D 751, Ball Tip	1000 lb min	4450 N
Hydrostatic Resistance ASTM D 751, Method A	800 psi min	540 N/sq cm min
Blocking Resistance ASTM D 751, 180 F/82 C	# 2 Rating max	
UV Resistance	8000 hrs	
Puncture Resistance ASTM D 4833	220 lb min	1110 N min

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