

Helping to protect our environment, Custom Canvas Alaska LLC offers Sand Berms. These berms are used under parked vehicles to contain drips and during fill-ups to catch any overflow that may occur.

We fabricate our berms out of Cooley's L1023DEP Urethane (see enclosed spec sheet). This fabric has an impressive minus 65° F low temperature rating and is highly resistant to oil, hydraulic fluid, glycol, diesel, gasoline, aviation gas and other fluids. This fabric is made in the USA. The sand we use comes from Fairbanks Block and Building Materials. The welded seams are done on our 10K Thermatron dielectric fabric welder.

The berms can be folded, then rolled to conserve on storage space. There is an optional FR nylon bag available to aid with handling and storage. The measurements shown are approximate interior dimensions. The wall height is approximately 2 inches.

ITEM #	SIZE	WEIGHT	PRICE*	LOTS OF 12 (EA)
SB-18x18	2" x 18" x 18"	11 lbs	\$ 54.25	\$ 48.80
SB-24x24	2" x 24" x 24"	16.5 lbs	85.95	77.35
SB-36x36	2" x 36" x 36"	27.5 lbs	119.75	107.75
SB-48x48	2" x 48" x 48"	34.5 lbs	186.50	167.85

Being a custom shop, we can build berms to your specifications. We will be pleased to offer a price quote for your specific needs.

Call or email Eric Walton at

907-455-7722
eric@canvasAK.com

ITEM #	Optional Draw String Bag
B18	\$ 2.50
B24	3.75
B36	5.00
B48	6.25



SAND BERMS

Helping to protect our environment.

PH (907) 455-7722
FX (907) 455-7723



FOLD IT



ROLL IT



STOW IT



Optional
Draw String Bag

info@canvasAK.com
www.canvasAK.com

*Prices are subject to change without notice
FOB Fairbanks, AK 99701

PRODUCT SPECIFICATION

L1023DEP

1.0 BASE FABRIC

1.1 Base Fabric Weight	5.08 oz/yd ²	173 g/m ²
1.2 Fiber / Style	Polyester / Knit	

2.0 COATED FABRIC

2.1 Total Weight	23 ±2 oz/yd ²	782 ±68 g/m ²
2.2 Thickness	30 ±5 mils	0.76 ±0.13 mm
2.3 Coating Type	Urethane	
2.4 Coating Distribution	60/40	
2.5 Sealing Properties	<input checked="" type="checkbox"/> Dielectric	<input checked="" type="checkbox"/> Thermal

3.0 MATERIAL PROPERTIES

	<u>Standard</u>	<u>Metric</u>	ASTM TEST METHODS
3.1 Tensile Strength, Grab			
Warp	350 lbs	1,560 N	D751-A
Fill	300 lbs	1,330 N	
3.2 Tensile Strength, 1" Strip			
Warp	240 lbs	1,070 N	D751-B
Fill	200 lbs	890 N	
3.3 Tear Strength, Tongue			
Warp	160 lbs	712 N	D751-B (mod)
Fill	160 lbs	712 N	
3.4 Puncture, Screwdriver	75 lbs	334 N	D751
3.5 Puncture, Ball	500 lbs	2,220 N	D751
3.6 Hydrostatic Resistance	400 psi	2.8 MPa	D751-A
3.7 Ply Adhesion	35 lbs/2 in	155 N/5 cm	D751 (mod)
3.8 Adhesion Thermal	45 lbs/in	79 N/cm	D751
3.9 Low Temp	-65 °F	-54 °C	D2136
3.10 High Temp, Conti/Interm.	160 / 180 °F	71 / 82 °C	D1204
3.11 Abrasion Resistance (Wheel H18 / 1 kg)	5,000 cycles	5,000 cycles	D3884

A variety of standard widths and colors are available. Contact Cooley Engineered Membranes for details.

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