



ARCTIC KING

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The Arctic King collapsible fabric tank is engineered specifically for liquid fuel storage in sub-zero climates. It is constructed using a high-durability fabric unique to SEI Industries. The Arctic King has excellent UV and hydrolysis resistance, giving it a longer life expectancy than any other urethane collapsible fabric tank, when deployed in the Arctic.

Additionally, the vent system allows the tank to handle deep snowfalls. The Arctic King is ideally suited to even the most extreme arctic conditions.

Collapsible tank features

- Arctic King is certified to CAN/CSA-B837-14;
- Tanks are 100% RF (Radio Frequency) welded;
- Deployable to -50°F (-46°C);
- Fully collapsible;
- Rapid deployment with minimal ground disturbance;
- Easy to fold, transport and relocate;
- Requires minimal site preparation;
- Lightweight, meaning savings on transport costs; and
- Won't rust or corrode like traditional storage tanks or drums.



Exclusive to the Arctic King Fabric:

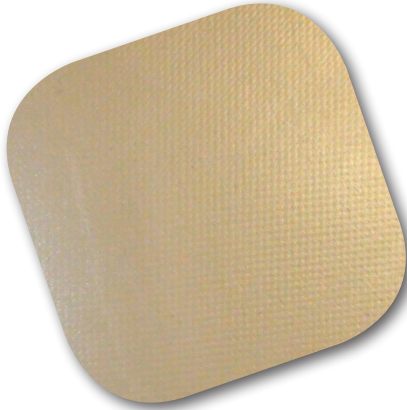
- It preserves fuel quality which extends equipment life and safety;
- It is suitable for JP-1, JP-4, JP-8, kerosene, diesel and gasoline fuels with less than 60% aromatic content; and
- It comes with a 1-year manufacturer's warranty.

SEI Industries can help you build a full fuel supply system specifically designed for arctic climates, including secondary containment, water filtration, and fuel transfer pumps.



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Arctic King tanks are constructed from fabric that was purpose-engineered by SEI for above-ground storage of fuels in Arctic climates at remote sites. The fabric has a low cold-crack temperature below -50°F or -46°C. It was developed to withstand long-duration fuel exposure. Further, it meets the CAN/CSA B-837-14 standard for collapsible fabric storage tanks (bladders).

The Arctic King fabric we use exceeds all US military specifications and provides a number of advantages that ultimately help to preserve fuel quality and extend equipment life and safety.

Collapsible tank sizes

Capacity		Maximum collapsible dimensions W x L		Shipping weight with crate		Approx. shipping crate dimensions	
USG	l	in	cm	lbs	kgs	in	cm
500	1,900	85 x 119	220 x 300	140	64	36 x 38 x 17	92 x 97 x 43
1,000	3,800	96 x 181	240 x 460	185	84	36 x 38 x 17	92 x 97 x 43
1,500	5,700	119 x 181	300 x 460	220	100	48 x 48 x 12	122 x 122 x 26
2,500	9,500	162 x 181	410 x 460	265	120	48 x 48 x 12	122 x 122 x 26
3,000	12,000	165 x 214	420 x 540	270	123	48 x 48 x 18	122 x 122 x 46
5,000	19,000	193 x 238	490 x 610	357	162	48 x 48 x 24	122 x 122 x 61
7,500	29,000	207 x 300	530 x 760	412	187	48 x 48 x 36	122 x 122 x 92
10,000	38,000	243 x 300	620 x 760	500	227	48 x 48 x 40	122 x 122 x 102
12,000	46,000	266 x 300	680 x 760	560	255	48 x 48 x 40	122 x 122 x 102
15,000	57,000	271 x 362	690 x 920	575	261	48 x 48 x 40	122 x 122 x 122
20,000	76,000	314 x 382	800 x 970	760	345	48 x 48 x 48	122 x 122 x 122
24,000	91,000	314 x 438	800 x 1,110	860	391	48 x 48 x 48	122 x 122 x 122
30,000	114,000	392 x 448	1,000 x 1,140	1,100	500	48 x 48 x 30	122 x 213 x 76