## Insulated Lid - Heat Trace Tote Tank / IBC Freeze Protection

**FreezePro® Frost Protection Systems** deliver a barrier of uniform, directional heat where it is needed most - to tanks, pipelines, drums, buckets, IBC totes, and other temperature sensitive equipment. The advanced, all-in-one design of FreezePro® eliminates the need for multiple product purchases and simplifies the entire implementation process while saving time and money. The end result is an efficient heating solution with the most cost-effective method for minimizing damage caused by harsh or freezing temperatures.

FreezePro® Tote Tank Lids are designed to be used in conjunction with the FreezePro® Tote Tank heat trace insulation blankets. Each side covers the entire top of the IBC Tote and has a 6" down flap around the edges, which also fits around the upper portion of the insulation jacket. FreezePro® Tote Tank Lids are designed to improve efficiency to help contain heat, conserve energy and shorten the time it takes to heat your material in the tote.

ITEM	Frost Protection Insulation Lid	FASTENING SYSTEM	Polypropylene Webbing, Plastic Side-Release Buckles
LENGTH	48in / 1219mm	APPROX. "R" FACTOR	.48
WIDTH	48in / 1219mm	TEMPERATURE RANGE	-40°F / -40°C to 200°F / 93°C
WEIGHT	16lbs. / 7.3kg	COLOR	Black
THICKNESS	0.5in / 12.7mm	FIT	Universal
INSULATION MATERIAL	EPDM Rubber Foam	JACKET MATERIAL	PVC Fabric