

INSULATION JACKETS

Newly designed for insulation of domestic & non-domestic cold or hot water storage tanks. Exterior Vinyl Jacket provides years of reliable service.

SPECIFICATION:

Thickness	5/16" Nominal
Weight	1.25 oz. per Square Foot
Temperature Range	-60°F to 200°F
Flame Spread (ASTME-84-86)	20 Flame/30 Smoke
Fire Rating	Class A/Class 1
Linear Shrinkage	None
Puncture Resistance	60lbs. per Square Inch
R-Value	Down/14.3
Emittance	0.03-0.04
Reflectivity	0.96-0
Degration	0
U-Value (BTU/FT. Hr. F)	Down 0.066
Perm Rating	.002
Fungi Resistant	Yes
Color	Sand
Longer Life	Newly formulated vinyl reduces plasticizer loss and inhibits incidental premature cracking.
Bacteria Resistant	An effective bacteria resistant system reduces growth of gram positive & negative bacteria on the surface of the vinyl jacket. Chemsafe 2000 is mildew resistant.
Flame Retardant	Chemsafe 2000 exceeds requirements for federal standard 191, test method 5903, is registered by the California State Fire Marshall, classified as Class A Barrier Material & passes NFPA-701 large scale test.
Fluid Proof	Fluids cannot soak or seep through the jacket.
Mal-Odor Protection	Chemsafe 2000 jackets reduce mal-odor by inhibiting bacterial growth on its surface. It is also self-sanitizing and self-deodorizing.
Anti-Static	Chemsafe 2000 jacket is anti-static material, it has passed NFPA-1984 paragraph 3-3.6.2.7.
Endurance	The vinyl jacket is extremely tear resistant.
Maintenance	Care necessary is minimal, if needed at all. Simply wipe clean with soap and water or mild cleaners.

JOB NAME _____
LOCATION _____

CONTRACTOR _____
CONTRACTOR P.O. NO. _____

ITEMS	QUANTITY
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____



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