

3 PC INSULATED BOX LINERS

Easy to Use | Sustainable | Premium Insulation



Why Coldcorr?

- Patented* 3 Piece Design Provides Ease of Use and Quicker Pack Times for High Volume Applications
- Cushioning Provides Superior Payload Protection Over Traditional Insulators Like EPS Foam, Resulting in Less Damage During Transit
- Prequalified 2-8C, CRT and Frozen Packouts Available From 24 Hours Up to 72 Hours
- Flexible Material Allows for Customization and Right-Sizing Opportunities to Reduce or Eliminate Dimensional Weight and Provide Significant Freight Savings Opportunities



Recycling Info

- Insulation Layer Manufactured From Post-Industrial Recycled Cotton and Other Natural Fibers
- Inner Liner Biodegradable In Under One Year Under Normal Landfill Conditions Based on ASTM D5511-01 Testing
- Product is Approved Through the USDA Biopreferred Program
- Kraft Paper Wrap Recyclable With #20 Paper
- White Poly Wrap Recyclable With #4 Plastics



*Coldcorr Three-Piece Products Are Covered by One or More US Patents, Including But Not Limited to:
D964,172 | D1,057,562 | 11,772,872 | 12,195,264 | 12,195,265 | 12,421,014 | 12,595,110
Other Patents Pending



COLD CORR®
ARIZONA | KENTUCKY | TENNESSEE

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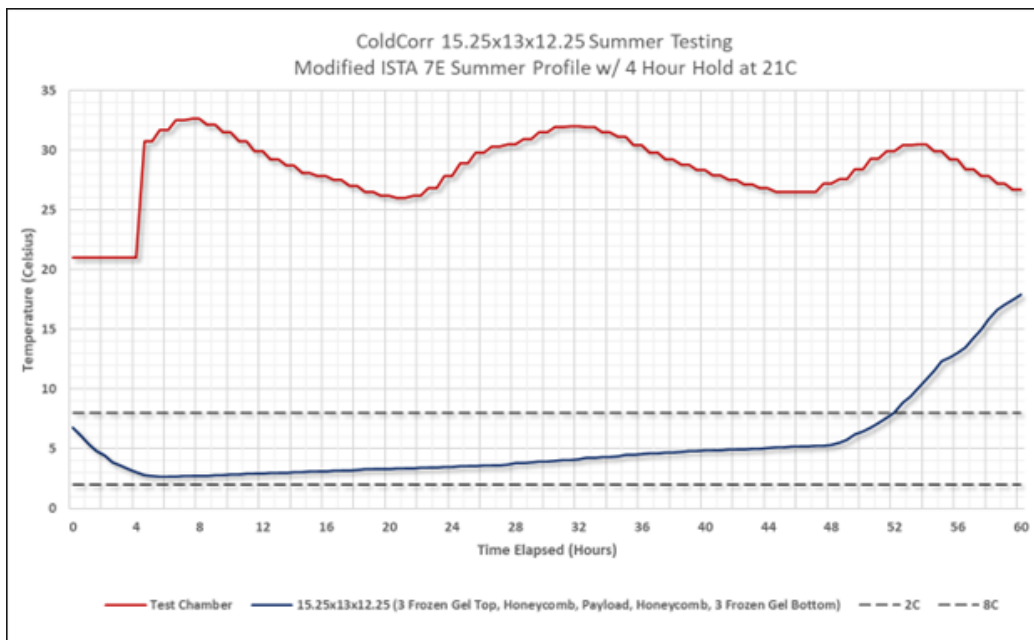
Duration
24-60+ Hours

Test Profile
MOD. ISTA 7E

Temp Range
2-8 C

Coldcorr® Insulated Packaging 3 Piece Insulated Coolers

THICKNESS	OUTSIDE DIMS	INSIDE DIMS	PAYLOAD DIMS	PAYLOAD VOLUME	PER PALLET	TARE WGT. (Lbs.)	DIM WGT. (Lbs.)	DURATION (Hrs.)
1.5"	10x10x10	7x7x7	7x7x2.75	2.1L	160	6	7	36+
1.5"	11x8.75x8.75	8x5.75x5.75	8x5.75x2.75	2L	200	3.3	4	24+
1.5"	11.25x9x6.25	8.25x6x3.25	8.25x6x0.75	0.6L	238	3.3	4	24+
1.5"	11.25x9x10.25	8.25x6x7.25	8.25x6x3	2.3L	160	4.6	6	36+
1.5"	12x12x8	9x9x5	9x9x0.75	1L	120	6.3	7	36+
1.5"	12x12x12	9x9x9	9x9x3.5	4.4L	96	8.5	11	40+
1.5"	14x14x14	11x11x11	11x11x5	9.5L	54	12.2	17	44+
1.5"	15x15x15	12x12x12	12x12x6	13.5L	54	15.7	21	48+
2.0"	11.25x9x9.25	7.25x5x5.25	7.25x5x1	0.6L	200	5.5	6	40+
2.0"	11.25x9x11.375	7.25x5x7.375	7.25x5x2.625	1.5L	160	6.1	7	44+
2.0"	12x9x10	8x5x6	8x5x1.75	1.1L	128	6.2	7	40+
2.0"	13.875x10.875x10.75	9.875x6.875x6.75	9.875x6.875x2	2.1L	128	6.5	11	44+
2.0"	14.25x9x11.25	10.25x5x7.25	10.25x5x2.5	2L	128	8.2	9	48+
2.0"	14.25x9x14.25	10.25x5x10.25	10.25x5x4.25	3.4L	96	8.7	11	48+
2.0"	15.25x13x10.25	11.25x9x6.25	11.25x9x2.75	4.4L	72	9.1	12	48+
2.0"	15.25x13x12.25	11.25x9x8.25	11.25x9x2.25	3.6L	63	12.4	15	54+
2.0"	15.25x13x15.25	11.25x9x11.25	11.25x9x5.25	8.3L	54	15.6	18	60+
2.0"	16.25x10.875x11.25	12.25x6.875x7.25	12.25x6.875x3.75	4.9L	96	9.1	12	48+
2.0"	20x15.25x13	16x11.25x9	16x11.25x5.5	15.5L	36	16.7	24	60+



Testing Performed With 50ml Simulated Payload in a Chamber Environment