



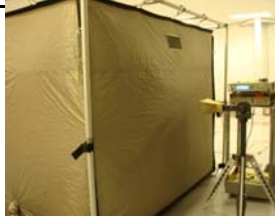



EMI Shielding Enclosures

Patent Pending

Select Fabricators, Inc.

Products for this millennium

| SFi Part Number | Item | Description |
|-----------------------------------|---|---|
| Tent Construction Options | | |
| RMEC0021 |  | 5' x 5' Door |
| RMEC0022 |  | ESD Liner |
| Services | | |
| RMEC0009 |  | Cleanroom Services - Onsite ISO Class 6 (class 1000 cleanroom) and isolated area which is ISO Class 5 (Class 100 cleanroom) |
| RMEC0006 |  | Testing of Completed Enclosure to IEEE Std 299™ -2006 Standard Frequencies tested: 150 KHZ, 14, 26, 300 MHZ, .4, .8, 1, 3, 6, 10 12,14,16,18 GHZ |
| Transportation and Storage | | |
| RMEC0010 |  | Canvas Carry Bag for tents 18" x 33" x 12.5" |
| RMEC0004 | | Canvas Carry Bag for tents 40" x 20" x 20" |
| RMMC0047 |  | Series 100 Frame Deluxe Roller Bag - Up to 8' |
| RMMC0095 | | Series 100 Frame Deluxe Roller Bag - Up to 10' |
| RMMC0096 | | Series 100 Frame Deluxe Roller Bag - Up to 15' |
| RMMC0097 | | Series 100 Frame Deluxe Roller Bag-Up to 20' |

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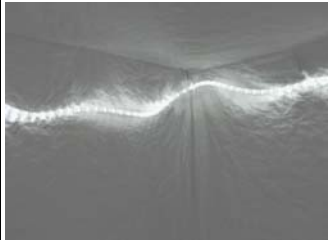



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| 3SKB-292-1MR |  | Hard Case for tent or frame 29" x 21.5" x 17" |
| 1780T |  | Hard Case for tent or frame 42" x 22" x 15.1" |
| Lighting | | |
| RMEC0016 |  | EMI Hardened String Lights Lights will operate on 100-240 Volts at 50 to 60 cycles. |
| RMEC0006 |  | Fiber-optic interior perimeter lighting system consisting of a two wire LED rope with a standard live feed (plug) for a 7' x 7' tent |
| RMEC0023 | | Fiber-optic interior perimeter lighting system for a 9' x 9' tent |
| RMEC0024 | | Fiber-optic interior perimeter lighting system for a 9' x 14' tent |
| RMEC0025 | | Fiber-optic interior perimeter lighting system for a 9' x 19' tent |
| Cable Sleeves | | |
| RMEC0001 |  | Cable Sleeve 4" x 3' |
| RMEC0008 | | Cable Sleeve 5" x 3' |
| RMEC0011 | | Cable Sleeve 6" x 4' |

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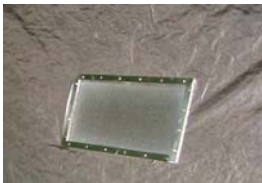



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| Filtering All power and metallic data cables entering the tent must be properly filtered to eliminate unwanted noise from conducted EMI. Portable filter unit can be customized to I/O lines filter needs with a ground. | | |
| STE 2200M |  | Filter Box without Ethernet 0-250 VAC, 15 amp enclosure with 6-outlet power cord 120 VAC, 15 Amp- for power inside tent. RF Shielded Box with 2.5" tent flange pipe (connects to tent cable I/O sleeve) Power filtered via Industrial Filter mounted into box bulkhead (direct plug connection) |
| STE 2200ME |  | Filter Box with Ethernet 0-250 VAC, 15 amp enclosure with 6-outlet power cord 120 VAC, 15 amp- for power inside tent. RF Shielded Box with 2.5" tent flange pipe (connects to tent cable I/O sleeve) Power filtered via Industrial Filter mounted into box bulkhead (direct plug connection) Ethernet: (2) 100 PF DB9 RF Filtered connectors to filter (2) RJ45/DB9 Adapter Kits |
| Custom | | Filter Box with custom options Multiple filter & connector options: SMA, BNC, Fiber Optics, etc. |
| Ventilation Intake and exhaust EMI shielding honeycomb panels provide air circulation. Sleeves are installed for attachment of air conditioning units and fan to direct air into the tent. | | |
| RMEC0027 |  | Set of 2 installed vents 11.9" x 6.2" 2 layer honeycomb with 90° orientation and protective grill |
| RMEC0028 |  | Ventilation Intake / Exhaust Honeycomb vents , sleeve and fan |

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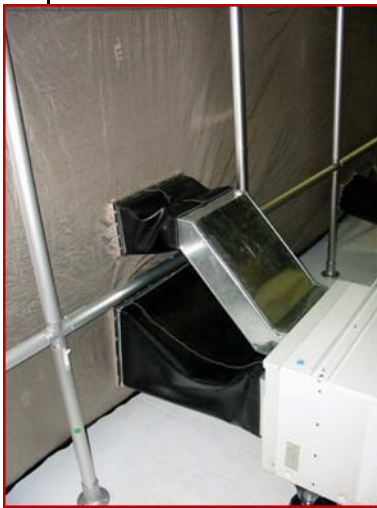


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| SFi Part Number | Item | Description |
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| <p>Ventilation</p> <p>Intake and exhaust EMI shielding honeycomb panels provide air circulation. Sleeves are installed for attachment of air conditioning units and fan to direct air into the tent.</p> | | |
| RMEC0029 |  | <p style="text-align: center;">Ventilation System for Tabletop sized Tents –</p> <p>Honeycomb vents, Square AC Axial Fan: Air Flow 30 CFM, Voltage Rating 115 Volts, Current Rating 0.13 Amp, Power Rating 12 Watts and Fan Stand</p> |
| <p>Air Conditioning</p> | | |
| RMEC0030 |  | <p style="text-align: center;">Air Conditioning</p> <p>2500 btu/125v HVAC unit ready for hookup with hoses, two honeycomb vents, and drip pan. Note: Includes ventilation system RMEC0028 (above). This unit combines the all season functionality of a heater, and air conditioner</p> |
| RMEC0031 |  | <p style="text-align: center;">Air Conditioning for Large Tents</p> <p>- A base 6,300 btu air conditioner chassis with a louvered cabinet and vibration pads on the bottom for noise attenuation. The unit comes with a face plate that has collared connection for the supply and return ductwork that serve the tent. Requires 120V circuit and draws approx. 5 amps. Provided are 2 duct connections to transition from the face plate on the A/C unit to the openings of the RF vents. Hose connection and tubing coil to be installed onsite with provided hose clamp to an onsite drain. 2 honeycomb vents for A/C unit. Includes ventilation system RMEC0028</p> |

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