
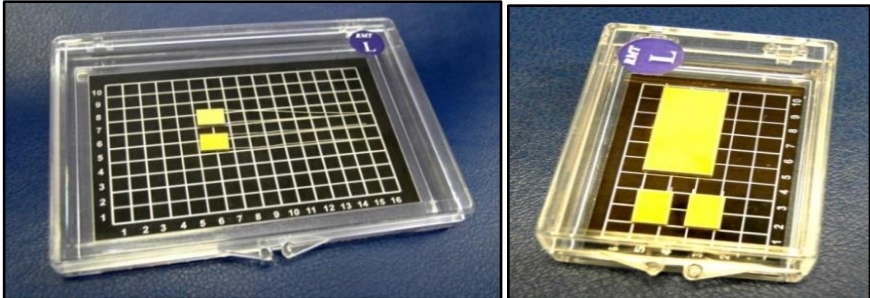





RMT PRODUCTS PACKAGING OPTIONS

Packaging photo	Packaging name	Description	Terms	RMT products to be packaged
	<p style="text-align: center;">Original Gel-Pak</p> <p style="text-align: center;">(Option #1)</p>	Left photo: Gel-Pak by size 2" (about 50×50 mm ²)	For a fee	Micro-TECs without wires, TEC area less than 4 mm ²
		Right photo: Gel-Pak by size 4" (about 100×100 mm ²)	For a fee	Micro-TECs without wires, TEC area 4÷16 mm ²
	<p style="text-align: center;">RMT Gel packaging</p> <p style="text-align: center;">(Option #2)</p>	Left photo: size 70×100 mm ²	Free	Micro-TECs and Mini-TECs, samples only (number less than 20 pcs)
		Right photo: size 36×52 mm ²		
	<p style="text-align: center;">Individual anti-static bags</p> <p style="text-align: center;">(Option #3)</p>	Packaging consists of: - Anti-static bags placed into zip package; - Polyethylene film liner; - Drying agent	Free	Micro-TECs and Mini-TECs, which cannot be packaged into blister packaging

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	<p align="center">Blister packaging (Option #4)</p>	<p>Packaging consists of:</p> <ul style="list-style-type: none"> - Base and cover of PVC film; - Liner of air-bubble three-layer polyethylene film with a thickness of 3 mm; - Closing labels 	<p align="center">Free</p>	<ul style="list-style-type: none"> - Micro-TECs with wires; - Mini-TECs; - Sub-mounts
	<p align="center">Individual packaging (Option #5)</p>	<p>Packaging consists of:</p> <ul style="list-style-type: none"> - Zip packages; - Foam layer with individual cutouts of the appropriate size 	<p align="center">Free</p>	<p align="center">Customer's requirement</p>

RMT products packed into Gel-Paks, individual antistatic bags or blister packaging are vacuumed (vacuum packaging). Identification label is glued on each package. To complete a whole delivery, all packaging units are stacked into one or more cardboard boxes.