

flexible/interchangeable thermal inserts

Designed to perfectly accommodate the underside of any consumable, MéCour thermal inserts directly correspond with the Open Well thermal blocks. Place the insert under the plate and place both in the Open Well thermal block to derive total uniform, stable well to well temperature distribution across the plate. Eliminate the frustrating well temperature distortion and edge effects commonly experienced.

Multiple thermal inserts can be used at any time to expand throughput while increasing consistent and reliable results. If the assay changes, a new thermal insert can be made for the current plate. All thermal inserts are compliant with SBS standards and are compatible with automated systems. Simply indicate the consumables you're using and MéCour will design the correct thermal insert to perfectly conform to your plate.

A Selection of MéCour Flexible Thermal Inserts



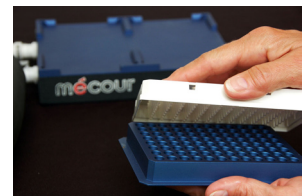
part # Combine



part # Tube Insert & Block



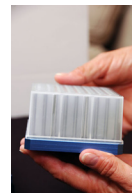
part # 00-55PE



part # PCR Plate & Insert



part # DWP to Insert



part # Ready for Thermal Block

Thermal inserts are also available for all reagent reservoirs and small tubes / Cryovials. To see the complete line of flexible/interchangeable thermal inserts, please visit us at www.mecour.com.

Additional MéCour Flexible Thermal Inserts



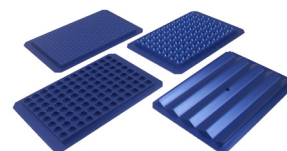
part # 00-60/24in-pe



part # block & tube insert



part # 80-04



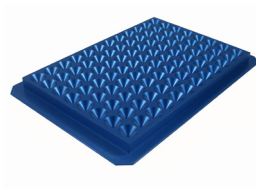
part # Flexibility



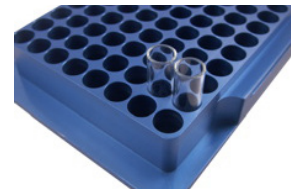
part # 00-60MLT



part # 00-RESV



part # 00-99V



part #00-99/1.1mL



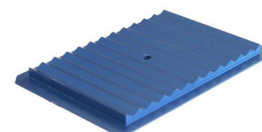
part # 99-401CBSS & Plate



part # 60-4x7-5mL



part # Interchangeable



part # H00-12

Choose the perfect solution for your assay

MéCour provides thermal inserts for virtually any consumable made today. Utilize this concept to significantly improve the results of your assays and increase your productive rates.

Take advantage of MéCour's extensive manufacturing capabilities in producing thermal systems based upon your exact requirements.