

Pkg of 4, reusable sealer with metal back PCR
plates, designed for robotic gripping



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Description

Use Arched Auto Sealing Lids with Wide Tabs for automated PCR. The lids are constructed of a compressible pad of Microseal® 'P+' material attached to rigid metal.

- Rigid metal for easy removal by robotic devices with grippers
- Can be used with Moto Alpha™ Motorized Cycler Lid for a very tight seal, permitting cycling of very low-volume reactions (down to 1 µl) in 384-well PCR plates
- May be reused up to 50 times; wipe with 10% bleach, followed by an ethanol or ddH₂O rinse prior to each use

Related Products





- Arched Auto-Sealing Lids for PCR Plates ([MSL2022](#)), self-releasing; compatible with removal by gripper devices after release
- 96-Place Racks for PCR Tubes and Plates, with covers in assorted colors ([TRC0501](#)) and white, autoclavable, conforming to ANSI/SBS standards and suitable for robotic handling ([TRC9601](#))

Related Categories

- [PCR Seals](#)

- [PCR Plastic Consumables](#) including plates, tubes, cap strips, and other accessories
- [Real-Time PCR Detection Systems](#)
- [Thermal Cyclers for PCR](#)
- [PCR Reagents & qPCR Reagents](#)
- [PCR Analysis Software](#)
- [Firmware & Software Updates](#)
- [PrimePCR™ PCR Primers & Assays](#)

Supporting Documents

- Auto-Sealing Lids [Instruction Manual](#) 
- Amplification Reagents and Plastics [Brochure](#) 
- Reagent Comparison Guide for Real-Time PCR [Brochure](#) 
- 96-Place Racks for PCR Tubes and Plates, ANSI/SBS standard, autoclavable [Product Information Sheet](#) 

Online Resources

- [PCR \(Polymerase Chain Reaction\)](#)
- [qPCR/Real-Time PCR](#)