

# 2080-ASTM, ADAPTER, OFF-SET

Chemical Resistant

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SKU:

Price:

Categories: [Adapters](#), [Laboratory Glassware](#)

Tags: [Adapter](#), [connector](#), [Lab Glassware](#), [Laboratory Glassware](#)



## Product Description

Chemical Resistant

Part No.	MALE & FEMALE Joint	Pack QTY.
2080-24FM	24/40	10
2080-29FM	29/42	10
2080-45FM	45/50	10

**Applications for an adapter with an off-set design in a laboratory setting:**

- Alignment and Positioning:** An off-set adapter could be used to align or position two components in a laboratory setup at a specific distance or angle, ensuring precision in the arrangement of equipment.
- Custom Experimental Setups:** Researchers often require flexibility in configuring their experimental setups. An off-set adapter might be used to create unique configurations based on the specific needs of an experiment.
- Glassware Connection:** Off-set adapters can be employed to connect different pieces of laboratory glassware or equipment with a deliberate misalignment. This might be useful in situations where a straight-line connection is not suitable.
- Fluid Transfer:** In fluid-handling systems, off-set adapters can redirect the flow of liquids or gases. This might be advantageous in situations where a direct, straight-line connection is not feasible.
- Space Optimization:** Off-set adapters can help optimize limited laboratory space by allowing for connections or alignments that deviate from a straight line. This is particularly useful when working in confined spaces.
- Mounting Instruments:** In some cases, off-set adapters may be used to mount instruments at specific angles or positions, accommodating the constraints of the laboratory setup.