

# Ptfe Stirring Bar/High Temperature Resistant/Olive Type/Cylindrical/Laboratory Rotor/Magnetic Stirrer

Item Number: PTFE-27



## Introduction

The PTFE stirring bar, made from high-quality polytetrafluoroethylene (PTFE), offers exceptional resistance to acids, alkalis, and organic solvents, coupled with high-temperature stability and low friction. Ideal for laboratory use, these stirring bars are compatible with standard flask ports, ensuring stability and safety during operations.

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A(6*10mm)	A(7*15mm)	A(8*20mm)	A(9*25mm)	A(10*30mm)
A(12*35mm)	A(15*40mm)	A(16*50mm)	A(17*60mm)	A(18*70mm)
B(3*6mm)	B(5*10mm)	B(6*15mm)	B(8*20mm)	B(8*25mm)
B(9*28mm)	B(8*30mm)	B(9*35mm)	B(8*40mm)	B(8*45mm)
B(10*50mm)	B(9*56mm)	B(10*60mm)	B(10*70mm)	B(10.5*100mm)
C(3*5mm)	C(3*7mm)	C(3*9mm)	C(5*10mm)	C(6*15mm)
C(6*20mm)	C(9*56mm)	C(7*25mm)	C(7*30mm)	C(8*35mm)
C(8*40mm)	C(8*45mm)	C(8*50mm)	C(10*60mm)	C(10*70mm)
C(10*80mm)	C(10*100mm)	Cross(3*10mm)	Cross(8*15mm)	Cross(9*20mm)
Cross(10*25mm)	Cross(10*30mm)	Cross(10*35mm)	Cross(11*40mm)	Cross(13*50mm)
Triangle(10*10*25mm)	Triangle(13*13*40mm)	Triangle(15*15*50mm)	Eight teeth(5.5*42mm)	Eight teeth(5.2*42mm)
Spherical(12*12mm)	Red(8*25mm)	Yellow(8*25mm)	Blue(8*25mm)	Black(8*25mm)