

Xrf Kbr Plastic Ring Lab Powder Pellet Pressing Mold For Ftir

Item Number: PMXP



Introduction

XRF Powder Pellet Pressing Mold with Plastic Rings for precise sample preparation. Achieve uniform pellets with durable alloy tool steel construction. Custom sizes available.

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Instrument model	PMXP
Press the shape of the sample	
Heating temperature	Room temperature - 300°C (Note: for use with heated lab presses or heated mold variants)
Mold material	Alloy tool steel
Sample size	Φ25mm (d)
Sample thickness	15, 25, 50, 100, 250, 500 μm (utilizing 6 quantitative rings)
External dimension	200*60mm (D*H)
Power supply	220V/300W (Note: relevant for associated heated press or heated mold variants)
Size diagram	