

Xrf Boric Acid Lab Powder Pellet Pressing Mold For Laboratory Use

Item Number: PMXB



Introduction

Get accurate results with our XRF Boric Acid lab Powder Pellet Pressing Mold. Perfect for preparing samples for X-ray fluorescence spectrometry. Custom sizes available.

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Instrument model	PMXB
Press the shape of the sample	
Mold material	Alloy tool steel:C-12Nov
Indenter hardness	HRC60-HRC62
Sample size	Φ32×Φ40mm
Depth of cavity	45m (N)
External dimensions	Φ73X133mm(LXH)
Mold weight	3.2Kg
Size diagram	

The pressure is strong.[Mpa]	50	100	200	300	400	600	800	1000	1200	1500
Φ32 T	4.02	8.04	16	24.1	32.1	48.2	64.3	80.4	96.5	120
Φ40 T	6.28	12.5	25.1	37.6	50.2	75.3	100	125	150	188

Tip: The mold is used in 100-800 MPa domestically, and the maximum meal limit of the mold is 1500 MPa.