ZVBBB112 Ball Bearing Vee Block and Clamp Set

High precision Ball Bearing Vee Blocks are used to inspect and detect out of round conditions, defects and lobes without damage to both the parts being checked and the Vee Block itself. Ideal for use where inspection set-ups are not otherwise possible using regular Vee Blocks. Design allows inspection of components from two angles by turning the spacer block 90°.



FEATURES:

- Vee Block bases are made from cast iron and use hardened 60HRC wear resistant balls with sphericity controlled to within 0.00005" (1.27 microns). Balls are finished to 0.2 micro inches
- Supplied in matched pairs, complete with two clamps and one test ball
- Matched pairs are controlled to within ±0.0002" (±0.005mm)

Part number	Capacity without clamps				Diameter of balls	Clamping capacity	
	Minimum		Maximum				
	Inch	mm	Inch	mm		Kgs	Lbs
ZVBBB112	3/16	4.76	15	381	1 1/2	900	2000

GROZ