

PRODUCT DATA SHEET - GRANITE MASTER PARALLELS

- GMT provides a wide range of Granite Master Parallels that are used for setting up machining and inspection operations. These Parallels can be used to elevate work above the surface of a plate to enable quick and easy inspection of piece parts with shoulders or steps.
- GMT Granite Master Parallels are provided in matched pairs with four finished faces, both wide and narrow faces are flat and parallel. The GMT range of Parallels are available in both granite and cast-iron.
- Granite Master Parallels are made from the best grade of black granite. These granite parallels are precision lapped to achieve desired accuracy.



GMT GRANITE MASTER PARALLELS SPECIFICATIONS

Sl.No.	Size in mm	Product No	Accuracy in mm		
			Flatness	Squareness	Parallelism
1.	250x50x25	01.04.100.01	0.0015	0.002	0.002
2.	300x50x25	01.04.100.02	0.002	0.003	0.003
3.	300x75x50	01.04.100.03	0.002	0.003	0.003
4.	400x100x50	01.04.100.04	0.0025	0.003	0.003

Note: Other sizes on request. Due to constant development, we reserve the right to depart from these specifications. Photos are typical and representative of the product range.
All images copyright Guindy Machine Tools Ltd.

GUINDY MACHINE TOOLS LIMITED - METROLOGY DIVISION

104/2, SIPCOT INDUSTRIAL COMPLEX, PHASE-I, HOSUR 635 126, TAMILNADU, INDIA
E-mail: gmtmetrology@gmt.co.in Tel: +91 - 4344 - 275755 Web.: <http://www.gmt.co.in>