

Indian Institute of Technology Kanpur

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Quotations in sealed envelopes are invited

For the procurement of **DOUBLE BANK VACUUM MANIFOLDS** comprising the following specifications, addressed to

Dr. Raja Angamuthu
Department of Chemistry
Indian Institute of Technology Kanpur
Kanpur 208016

Expected Technical Specifications	
Number of ports (with O-ring joints)	5
Ports for gauge	2
Glass used	Pyrex To hold vacuum as low as 0.1 mTorr
Stop cocks (0-8mm)	Plain Bore PTFE, High Performance
Airfree adapters with O-ring joints to connect to the ports (must be supplied with O-rings)	6.5 mm smallest serration 8 mm largest serration -For hose connection
Airfree adapters with O-ring joints to connect to the left and right side of the manifold (must be supplied with O-rings)	6.5 mm smallest serration 8 mm largest serration -For hose connection

Price should include the transport until IIT Kanpur; a drawing of the manifold should be attached.

Sincerely,

Raja Angamuthu