

**Specifications:-**

- International specifications for concrete strength testing require test specimens to be cast in a number of standard sizes for compression and flexural strength determination.
- These moulds are made of high quality metal and are strong enough to resist distortion and retain their shape and size under rugged conditions.
- These moulds are given internal surface finish of a very high order, to comply with requirement.
- The design is such that during dismantling and re-assembly, these moulds attain accuracy of alignment.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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