



# Cable Attached Metal Inert Gas Torch



Cable Attached Metal Inert Gas Torch requires 250 Ampere current to operate efficiently and is available in air-gas cooled version. The Metal Inert Gas Torch is offered in different lengths such as 3m, 4m and 5m. The Metal Inert Gas Torch that comes under MT-24KD-AB model is attached with a cable surface area of 25mm<sup>2</sup>. Cable Attached Metal Inert Gas Torch is extensively used as a welding tool in different industries.

Mehta Sanghvi & Co. manufactures Cable Attached Metal Inert Gas Torch. Mehta Sanghvi & Co. offers wide range of welding equipments and accessories that include MIG torches, electrode holders, cable connectors, earth clamps or ground clamps, rotary ground clamps, chipping hammers as well as cutting systems, safety equipments, heating systems, gas regulators and manifolds.

Key specifications of Cable Attached Metal Inert Gas Torch:

- Attached with a cable with surface area of 25mm<sup>2</sup>
- Requires 250 ampere current to operate efficiently
- Available in a length of 3m, 4m and 5m

## Mehta Sanghvi & Co.

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