

300/ 250 Ampere Current Operated Electrode Holder



300/ 250 Ampere Current Operated Electrode Holder is offered with a rubber handle that facilitates ease of operation. The Electrode Holder requires 300/ 250 Ampere Current to operate efficiently. Operated Electrode Holder of Twist Grip series and EHMY 40 model can cover a surface area of 70mm². 300/ 250 Ampere Current Operated Electrode Holder is extensively used for welding purpose in different industries.

Mehta Sanghvi & Co. manufactures 300/ 250 Ampere Current Operated Electrode Holder. 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 300/250 Ampere Current Operated Electrode Holder:

- Requires 300/250 Ampere Current
- Can cover a surface area of 70mm²
- · Offered with a rubber handle

Mehta Sanghvi & Co.

Unit No 21, Ground Floor, Gokul Industrial Estate Premises Co-Operative Society Ltd, Plot No. 150, Marol, M.V Road, Andheri- East

Mumbai-400059 Maharashtra, India. Tel No. : 28592847,28523395 | Email Id : mehtasanghvi.k@gmail.com | Website : www.mehtasanghvi.com