

TUBULAR HEATERS

Sr#	Description/Specification:	Quantity
1	<p>Tubular Heaters Mineral insulated heating cables with Inconel-600 metal sheath</p> <p>Electrical Load: 9-10 KW, 220 V, 50 Hz. Length: 30 - 35 meter or nearest</p> <p>Heating Element: Nickel-Chrome Alloy Element Residence: 0.16 Ω/m or nearest</p> <p>Electrical Insulation: Magnesium Oxide or material with equipment properties. Max. temperature: 1000°C or nearest Heater outer Dia.: 6.5 mm or nearest Connector: Water Proof Cold Ends: 2 x 500 mm Threaded Glands: PG 11 or Eq. Make: ISOHEAT or Equivalent Chinese brand of same quality and repute.</p> <p>NOTE: Provide technical literature along with quotation in English</p>	15
2	<p>Tubular Heaters Mineral insulated heating cables with Inconel-600 metal sheath</p> <p>Electrical Load: 2.5 - 3 KW, 220 V, 50 Hz. Length: 10 - 12 meter or nearest</p> <p>Heating Element: Nickel-Chrome Alloy Element Residence: 1.6 Ω/m or nearest</p> <p>Electrical Insulation: Magnesium Oxide or material with equivalent Properties. Max. temperature: 1000°C or nearest Heater outer Dia.: 5 mm or nearest Connector: Water Proof Cold Ends: 2 x 500 mm Threaded Glands: PG 11 or Eq. Make: ISOHEAT or Equivalent Chinese brand of same quality and repute.</p> <p>NOTE: Provide technical literature along with quotation in English</p>	10