

Quartz glass tube resistances are produced in different diameters and lengths in accordance with different usage purposes. Standard production diameters are 8 – 10 – 16 – 18 – 23 – 25 mm. The standard production lengths are minimum 250 mm and maximum 3500 mm. Quartz glass tube type resistances can be produced between minimum 24 V and maximum 500 V DC supply voltages. Although the requested power varies, it can be produced between a minimum of 250W and a maximum of 10000W. These types of resistances are used extensively in all branches of industry, industrial drying systems, food sector, textile printing paint drying area, automotive sector and electrical appliances, stove manufacturing.

Energy outputs of quartz glass tube resistances can be manufactured according to quartz glass pipe diameter with screw, socket and cable output. In addition, extraordinary production is carried out with advanced technology our company has developed for double tube quartz glass pipes. These resistances can be produced at minimum 200 mm and maximum 3000 mm lengths. The power outputs can be screw or wired type. Flat section size is 15 * 33mm.

