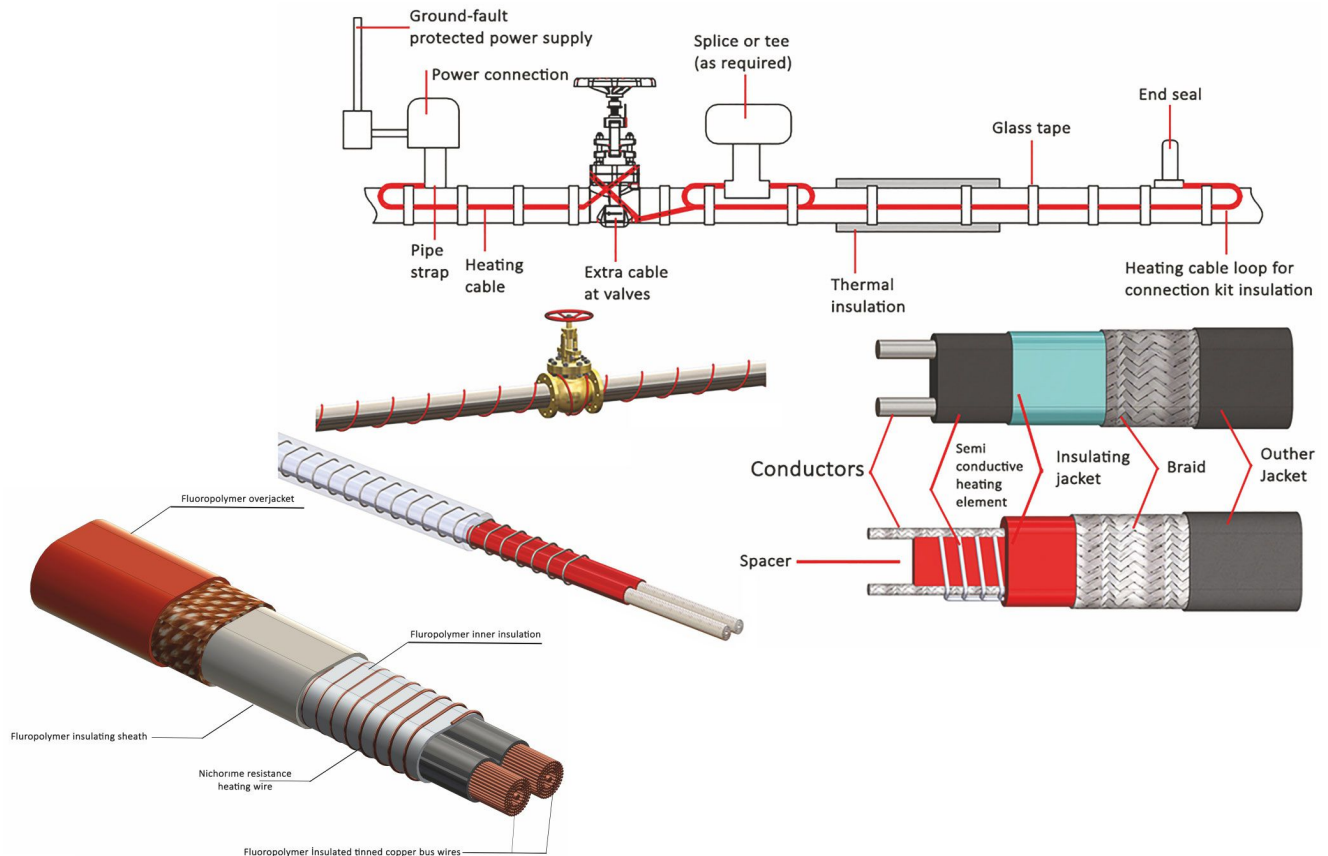


Cable resistances (cable heaters) are the type of resistance used widely today in the heating of pipelines that pass liquid or gas through various branches of industry, circular or square, rectangular tanks for different use purposes. It is used in different models and types in order to prevent freezing according to application form and place of use or to reach a certain temperature of the material it heats. Insulation classes of cable type resistances vary according to their location and temperature. Our company has silicon insulated, Teflon insulated, glass fiber insulated and thermoplastic insulated cable resistances in its stocks.

Cable type resistances can be produced between 12 V and 500 V supply voltages. The strength of the meter is variable between 10 W and 150 W. The only factor that determines the power of the meter is the purpose of the use of cable resistance. This type of resistance can be divided into two different categories, parallel and serial resistances. Apart from these models, there are also self-regulated cable resistances which are very expensive due to the high technology content that only 4-5 countries can produce today. Our company also has inventory of such cable resistances.

Areas of use:

It is used in many areas for surface heating of irregular geometric shapes.



MINERAL INSULATED HEATING CABLES

- It is a high-tech cable heater type applied in specific areas requiring high temperature.

