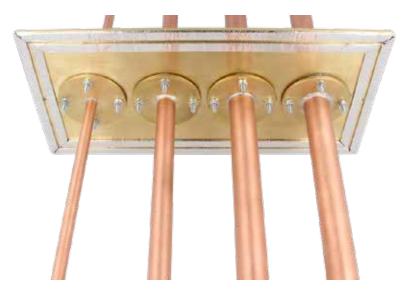
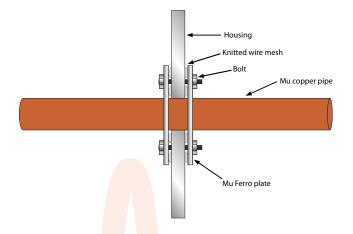
WAVEGUIDES



Wave guides are specially designed metal tubes in order to block electromagnetic waves. They are almost available in any size depending on frequency. Attenuation curve is in relationship with diameter. In the waveguide any non metallic material can be feed through such as optical fiber, water, gas or air.

Standard diameters of the waveguides are ${\bf 12}$, ${\bf 15}$, ${\bf 22}$ and ${\bf 28}$ mm.

TECHNICAL DRAWING





ATTENUATION WAVEGUIDE

