

## Vacuum gages

### APPLICATION

Nuclear industry, aviation, rocket and space industry, metallurgy, chemical industry, electronic industry, engineering, medicine, shipbuilding, oil and gas industry.



### PURPOSE

Ensuring the uniformity of measurements, measuring and setting low absolute pressures (vacuum), measuring and setting the gas flow in vacuum, monitoring the tightness of products and objects.

Measurement range	from $10^{-6}$ to $10^5$ Pa
Limits of permissible relative measurement error	$\pm (10-3) \%$