



Tools & Equipment's	Range (s)	Unit	Un-Certainty
Pressure Gauges	0 ~ 8000	psi	(C.L=95%)
	0 ~ 600	psi	(C.L=95%)
	0 ~ 160	psi	(C.L=95%)
	0 ~ 60	psi	(C.L=95%)
Dead Weight	0 -5	kg	
Temp.Gauge	0~ 600	c°	(C.L = 95%)
Lab Wait/ Masses	0~ 500	gm	(C.L = 95%)
Micrometre	0~ 25	mm	(C.L = 95%)
Ver. Calliper	0~ 150	mm	(C.L = 95%)
Length Measurement	0~500	cm	(C.L = 95%)
Oven's/ Auto-claves	0~ 600	c°	(C.L = 95%)

EEPCON is offering Technical services to improve quality assurance and quality control of the products through calibration, standardization, testing, process validation and evaluation of engineering procedures & products. EEPCON also possesses the capability to help steel industries in selection and services of quality control tools and equipment's i.e Emission spectrometer, tensile testing machine, bending machine, hardness tester and impact tester, temperature gauges, pressure gauge, gauge block, balances and host of other testing and measuring tools.

Why EEPCON

EEPCON has the experienced qualified manpower with state of the art equipment infrastructure with traceability through PCSIR & NIST USA.

Clientele

- Power Plants
- Manufacturing, Fabrication plants
- Petrochemical
- Process, Chemical, Refineries, Oil & Gas

Conclusion

Reliable and Calibrated equipment's is the key requirement for effective process and quality control of the plant.

Contact us

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