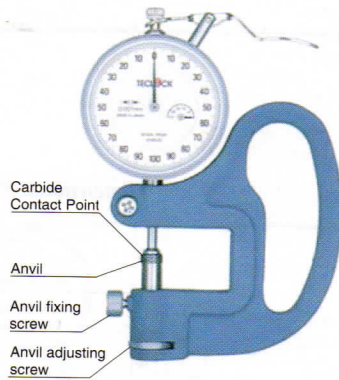
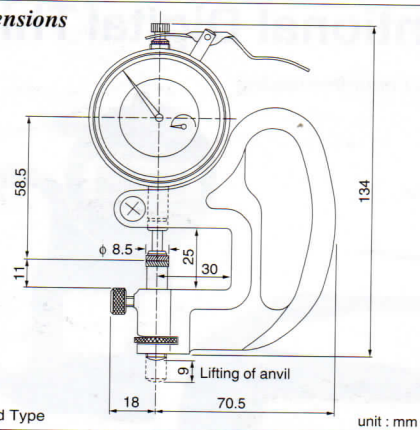




SM-1201
Graduation 0.001mm
Measuring Range 10mm
Indication Range 1mm
(Lifting of anvil)
Contact point, Anvil
= Solid Carbide

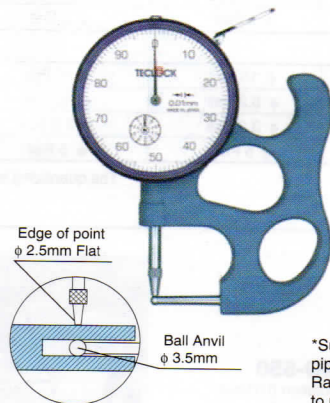
Dimensions



Specifications SM-1201 SERIES

Model	Graduation (mm)	Measuring Range (mm)	Accuracy (μ m)	Parallelism (μ m)	Dial Reading	Measuring Force (N)	Contact point form (mm)	Anvil form (mm)	Weight (g)
SM-1201	0.001	10	3	3	0-100-0	1.5 or less	ϕ 8.5 Flat (Carbide)	ϕ 8.5 Flat (Carbide)	440
SM-1201LS	0.001	10	3	—	0-100-0	1.5 or less	ϕ 3 Ball (Carbide)	ϕ 8.5 Flat (Carbide)	440
SM-1201LW	0.001	10	3	—	0-100-0	1.5 or less	ϕ 3 Ball (Carbide)	ϕ 3 Ball (Carbide)	440

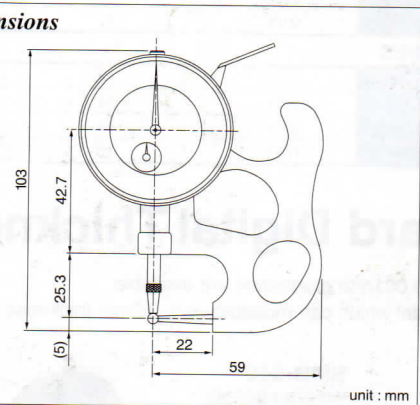
Dial Pipe Gauge



TPM-116
Graduation 0.01mm
Measuring Range 10mm
Upward Shockproof

*Suitable for measuring thickness of pipe and curved plate etc.
Radial thickness can be measured up to minimum diameter ϕ 3.5mm.

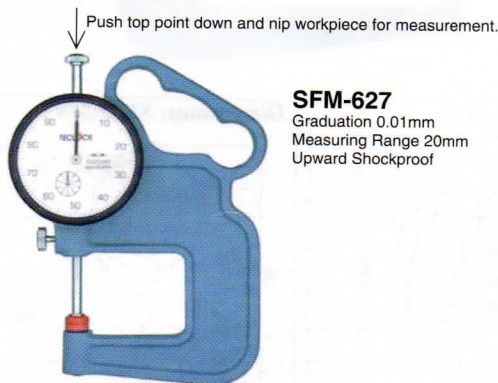
Dimensions



Specifications

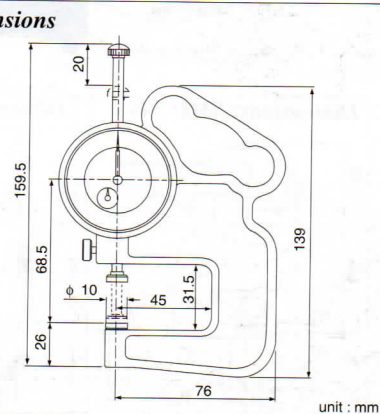
Model	Graduation (mm)	Measuring Range (mm)	Accuracy (μ m)	Parallelism (μ m)	Dial Reading	Measuring Force (N)	Contact point form (mm)	Anvil form (mm)	Weight (g)
TPM-116	0.01	10	15	—	0-50-100	2.3 or less	ϕ 2.5 Flat	ϕ 3.5 Ball	160

Dial Swift Gauge



SFM-627
Graduation 0.01mm
Measuring Range 20mm
Upward Shockproof

Dimensions



Specifications

Model	Graduation (mm)	Measuring Range (mm)	Accuracy (μ m)	Parallelism (μ m)	Dial Reading	Contact point form (mm)	Anvil form (mm)	Weight (g)
SFM-627	0.01	20	20	5	0-50-100	ϕ 10 Flat	ϕ 10 Flat	240