

Pipe Straightness Gages

Saddle Gage

The Saddle Gage measures the amount of hook or bend at the end of a joint of pipe. The SG-8001 uses the RC-375 roller contact.

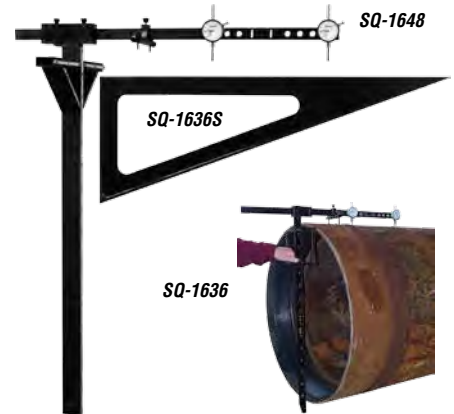
Model	Description	Range
SG-8001	Saddle Gage	All Sizes
SG-8001-TA	SG-8001 Tube Assembly	
RC-375	0.375" Diameter Roller Contact	



Squareness Gage

The SQ-1600 Squareness gage monitors the alignment of weld-on connectors to the pipe body. Requires setting by a qualified standard. The SQ-1630S, our precision calibration square, is strongly recommended for best results. Standard sold separately.

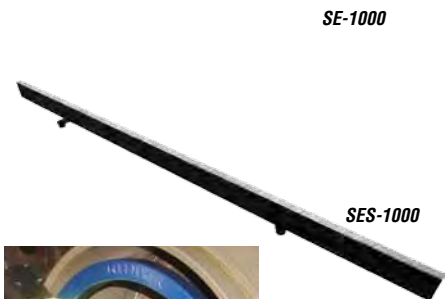
Model	Description	Range
SQ-1636	Squareness Gage, 30" reach	Up to 36" diameter
SQ-1648	Squareness Gage, 30" reach	Up to 48" diameter
SQ-1636S	Squareness Gage Standard	14" X 36" Square



Straight Edge Gage

The SE-1000 Straight Edge gage measures the straightness of well tubing and casing. The gage price includes an SES-1000 Standard. Replacement standards are available.

Model	Description	Range
SE-1000	Straight Edge	36" - 64"
SES-1000	Replacement Straight Edge Standard	



Laser Alignment Gage

The Laser Alignment Gage ensures proper angular and parallel alignment during assembly of weld-on connectors. Replacement parts are available.

Model	Description	Inside Diameter Range	Outside Diameter Range
LA-3600	Laser Alignment Gage	11" - 55"	8" - 50"



Ovality Gage

Ovality gages are designed to check the out-of-round condition of tubular goods prior to processing. Gagemaker's OV-9800 series offers diameter adjustability within a size range. Stabilizing rollers are adjustable for diameter as well as for alignment to the centerline.

Model	Description	Range
OV-9801	Ovality Gage, pipe ovality	2" - 6"
OV-9802	Ovality Gage, pipe ovality	6" - 10"
OV-9803	Ovality Gage, pipe ovality	10" - 14"

