


Depth Gauges


	<p>Head manufactured from fully hardened steel Base measurement: 2 1/2" wide x 1/8" thick Top surface: 1" wide x 1/8" thick Depth rule graduated both sides</p> <p>Squareness accuracy of Rule to Base: 90° ±15 min</p>
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Packed Weight and Dimensions

Code	Range	Code	Range	Weight g	W mm	H mm	L mm
Metric/Inch	mm/inch	Metric	mm				
7003-150	150mm/6"	7003-M15	150mm	47	80	8	195
7003-300	300mm/12"	7003-M30	300mm	52	80	8	355

Code	Rule Length	Front Face Graduated	Rear Face Graduated
7003-150	150mm / 6"	0-150mm in 1mm steps	0-6" in 1/32 steps
7003-300	300mm / 12"	0-300mm in 1mm steps	0-12" in 1/32 steps
7003-M15	150mm	0-150mm in 1mm steps	0-150mm in 1mm steps
7003-M30	300mm	0-300mm in 1mm steps	0-300mm in 1mm steps

Combination Angle Depth Gauges

	<p>Head manufactured from fully hardened steel Base measurement: 2 1/2" wide x 1/8" thick Top surface: 1" wide x 1/8" thick Head marked with angles: 30°, 45° and 60°</p> <p>Depth rule graduated both sides Supplied with additional 6" depth rod: 0.096" diameter</p> <p>Squareness accuracy of Rule to Base: 90° ±15 min Angle accuracy: ±30 min</p>
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Packed Weight and Dimensions

Code	Range	Code	Range	Weight g	W mm	H mm	L mm
Metric/Inch	mm/inch	Metric	mm				
7004-150	150mm/6"	7004-M15	150mm	54	80	8	195
7004-300	300mm/12"	7004-M30	300mm	61	80	8	355

Code	Rule Length	Front Face Graduated	Rear Face Graduated
7004-150	150mm / 6"	0-150mm in 1mm steps	0-6" in 1/32 steps
7004-300	300mm / 12"	0-300mm in 1mm steps	0-12" in 1/32 steps
7004-M15	150mm	0-150mm in 1mm steps	0-150mm in 1mm steps
7004-M30	300mm	0-300mm in 1mm steps	0-300mm in 1mm steps

Rule Scale Accuracy:

Rule Length	Any 2 adjacent Graduations; Plus	Any 2 adjacent Graduations; Minus	0 end to any Graduation: Plus	0 end to any Graduation: Minus
150mm / 6"	0.05mm / 0.002"	0.05mm / 0.002"	0.10mm / 0.004"	0.09mm / 0.0035"
300mm / 12"	0.05mm / 0.002"	0.05mm / 0.002"	0.13mm / 0.005"	0.09mm / 0.0035"

In interpreting this accuracy chart, please note that the zero end of the rule end is defined as that rule end nearest the lowest graduation. The leading edge of a graduation is defined as the graduation closest to the rule end being used in the measurement. Therefore, the following accuracy statement is relative to the first graduation of each side, at a temperature of $72^{\circ} \pm 3^{\circ}\text{F}$