



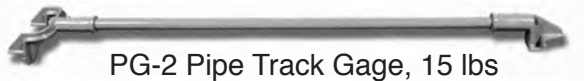
TRACK GAGING TOOLS

How to Measure Track Gage

Most North American track is built to a Standard Gage of 56-1/2" spacing between the inside faces of the rail heads, as measured from a point 5/8" down from the top of the rail head. Narrow gage track is less than 56-1/2", and is commonly found in applications such as mining railroads. Broad gage is more than 58", and is used by transit lines for wider, more comfortable passenger cars.



Levels & Gages



PG-2 Pipe Track Gage, 15 lbs



#3 Aluminum Track Gage, 6 lbs



#2 Combination Track Level, 5 lbs



#23 Combination Level & Gage, 5 lbs



Two Piece Adjustable Aluminum Level & Gage, 11 lbs



Three Piece Adjustable Aluminum Level & Gage, 11 lbs



WL-2 Wood Track Level, 8 lbs

Rolling Track Gage Reader

With this product, the worker can check hundreds of yards of track without having to bend and stoop every few feet to check gage. Reader can measure up to 2" of gage variation (56" to 58" for standard gage track). The reader is a 2-piece, spring loaded telescoping steel assembly, quickly assembled on track. Hardened steel roller bearing completely insulated from the rails provide smooth travel. The side rollers make contact 5/8" below rail head to avoid runover burrs, yet pass over joint bars. Clear plastic lens has red line to indicate gage. Scale has large numerals and is subdivided to 1/8" increments. Knob on lens allows product to be "calibrated" to a known track gage before starting to inspect the track.



Accessories for Track Gage Reader



Digital Track Level, 5 lbs



Carrying Case, 19 lbs



Distance Counter, 5 lbs