



Telescoping Gages



Another Fowler tool for easy and accurate measurements. Under spring tension, the plungers of the gage expand from the center to the size of the hole being measured and are then locked in place by a knurled knob. Final hole size is obtained by measuring over the contacts with a micrometer or vernier caliper.

Special Features:

- Double action rigid handle with self centering feature for quick checking of inside measurements.
- Constant spring tension for uniform feel.
- Contact point ends are hardened tool steel and precision ground on a radius of the smallest hole the gage will enter.
- Covers a measuring range of $\frac{5}{16}$ " to 6" with measurable depths of 4" to 5".
- Price includes fitted vinyl case.



Order No.	Range	Letter Code	Overall Length	Depth
52-471-000	$\frac{5}{16}$ "— $\frac{1}{2}$ "	A	$4\frac{3}{8}$ "	4"
52-471-001	$\frac{1}{2}$ "— $\frac{3}{4}$ "	B	$4\frac{3}{8}$ "	4"
52-471-002	$\frac{3}{4}$ "— $1\frac{1}{4}$ "	C	$4\frac{3}{8}$ "	4"
52-471-003	$1\frac{1}{4}$ "— $2\frac{1}{8}$ "	D	$5\frac{7}{8}$ "	5"
52-471-004	$2\frac{1}{8}$ "— $3\frac{1}{2}$ "	E	$5\frac{7}{8}$ "	5"
52-471-005	$3\frac{1}{2}$ "—6"	F	$5\frac{7}{8}$ "	5"
Complete Sets:				
52-470-004	$\frac{5}{16}$ "— $2\frac{1}{8}$ "	A thru D	Set: 4 gages	4—5"
52-470-005	$\frac{1}{2}$ "—6"	B thru F	Set: 5 gages	4—5"
52-470-006	$\frac{5}{16}$ "—6"	A thru F	Set: 6 gages	4—5"
Vinyl Cases:				
52-471-101	Replacement vinyl case for 52-470-004.			
52-471-102	Replacement vinyl case for 52-470-005.			
52-471-104	Replacement vinyl case for 52-470-006.			