

# TELESCOPING GAGES

## 229 TELESCOPING GAGES WITH ONE TELESCOPING ARM

1/2-6"/13-150MM

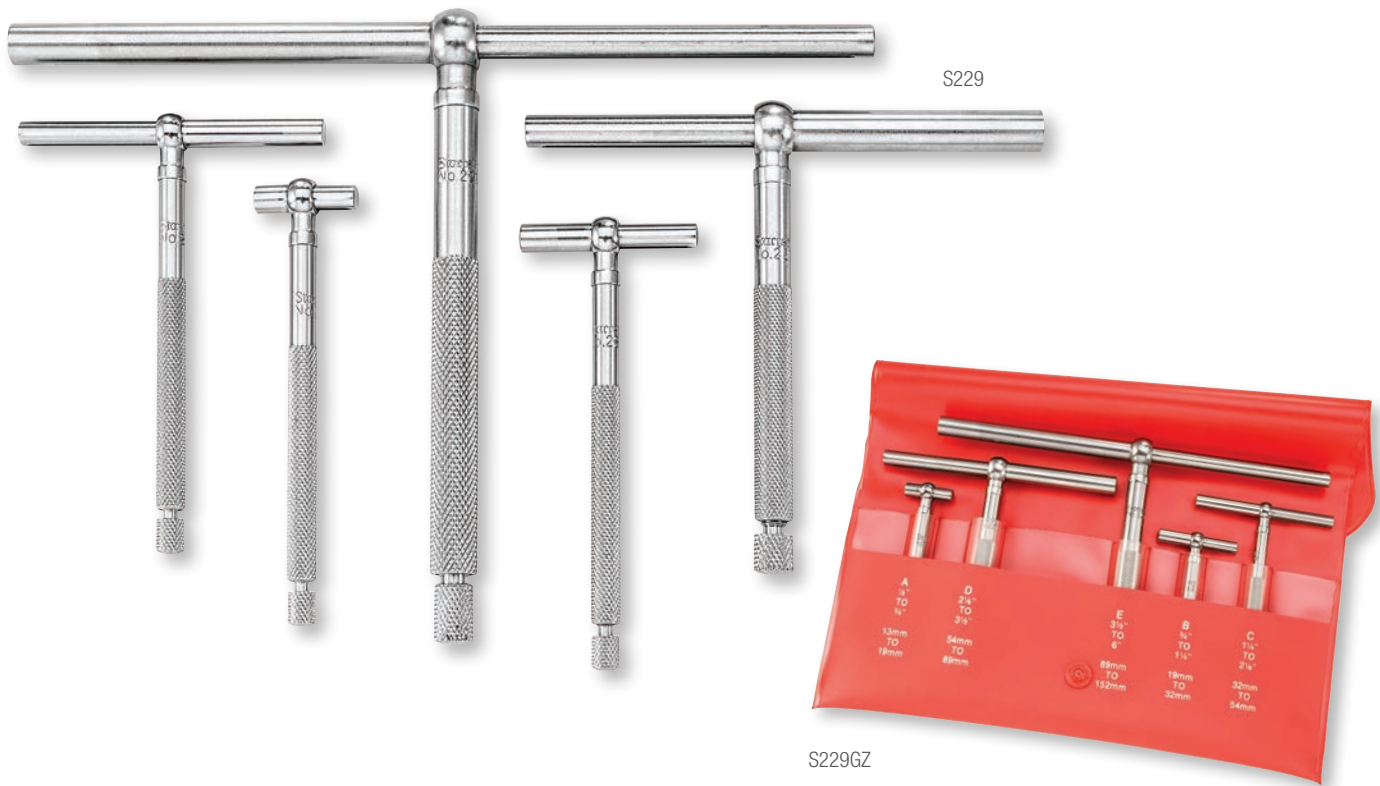
- Features a handle, one rigid contact arm and one spring-tensioned telescoping contact arm

229 Telescoping Gages					
Cat. No.	EDP	Range in	mm	Handle Length in	mm
229A	50923	1/2 – 3/4	13-19	2-3/8	60
229B	50924	3/4 – 1-1/4	19-32		
229C	50925	1-1/4 – 2-1/8	32-54		
229D	50926	2-1/8 – 3-1/2	54-89		
229E	50927	3-1/2 – 6	89-150	3-1/4	82

229 Telescoping Gage Sets		
Cat. No.	EDP	Description
S229FZ	50928	Set of 3, 229A, B, C in case
S229GZ	50929	Set of 5, 229A, B, C, D, E in case

Handles can be individually ordered and/or ordered in larger sizes such as 8", 12" or longer, similar to 579 Telescoping Gage listing, upon request.  
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HOLE GAGES AND SLOT GAGES

### TELESCOPING GAGES

Starrett telescoping gages are used for determining the true size of holes, slots, and recesses up to 6" (150mm). The ends of both contacts are hardened and ground to a radius to allow proper clearance on the smallest hole the gage will enter. These tools must be slightly "rocked" in the hole being measured to ensure that the tool is on the proper diameter before it is locked and withdrawn. The final hole size is obtained by measuring over the gage contacts with a micrometer.

