

# Fowler

## Parallels



▲ Adjustable Parallels #52-437-006

Use Fowler Adjustable Parallels for layout work, gaging and set-ups in milling machines and grinders.

Features #52-437-007 and 006

- Each parallel has two dovetailed pieces that slide on each other and lock in position with set screws. Easily adjusted and set up to size with a micrometer. They can be quickly inserted in slots and expanded to size.
- Height size ranges from  $\frac{3}{8}$ " to  $2\frac{1}{4}$ ".
- Slot size determined by measuring the parallels externally with a micrometer.
- Price includes fitted case.

Order No.	Description
<b>Adjustable Parallel Sets</b>	
52-437-007	Set of 4 Adjustable Parallels. Sizes: $\frac{3}{8}$ "— $\frac{1}{2}$ ", $\frac{1}{2}$ "— $\frac{11}{16}$ ", $\frac{11}{16}$ "— $\frac{15}{16}$ " and $\frac{15}{16}$ "— $1\frac{5}{16}$ ".
52-437-006	Set of 6 Adjustable Parallels. Sizes: $\frac{3}{8}$ "— $\frac{1}{2}$ ", $\frac{1}{2}$ "— $\frac{11}{16}$ ", $\frac{11}{16}$ "— $\frac{15}{16}$ ", $\frac{15}{16}$ "— $1\frac{5}{16}$ ", $1\frac{5}{16}$ "— $1\frac{3}{4}$ " and $1\frac{3}{4}$ "— $2\frac{1}{4}$ ".
<b>Adj. Individual Parallels</b>	
52-437-011	$\frac{3}{8}$ "— $\frac{1}{2}$ " Parallel
52-437-012	$\frac{1}{2}$ "— $\frac{11}{16}$ " Parallel
52-437-013	$\frac{11}{16}$ "— $\frac{15}{16}$ " Parallel
52-437-014	$\frac{15}{16}$ "— $1\frac{5}{16}$ " Parallel
52-437-015	$1\frac{5}{16}$ "— $1\frac{3}{4}$ " Parallel
52-437-016	$1\frac{3}{4}$ "— $2\frac{1}{4}$ " Parallel



▲ Parallel Set #52-437-000

Made in the U.S.A., Fowler introduces its hardened steel Parallel Sets.

Features #52-437-000

- Ten pairs which are 6" in length and  $\frac{1}{8}$ " thick
- Heights  $\frac{1}{2}$ ",  $\frac{5}{8}$ ",  $\frac{3}{4}$ ",  $\frac{7}{8}$ ", 1",  $1\frac{1}{8}$ " and  $1\frac{1}{4}$ "— $1\frac{3}{8}$ ",  $1\frac{1}{2}$ " and  $1\frac{5}{8}$ ".
- Parallel within  $\pm .0002$ " each pair.
- Heights matched within  $\pm 0.001$ " each pair.



Order No.	Description
<b>Parallel Set</b>	
52-437-000	Parallel Set.