

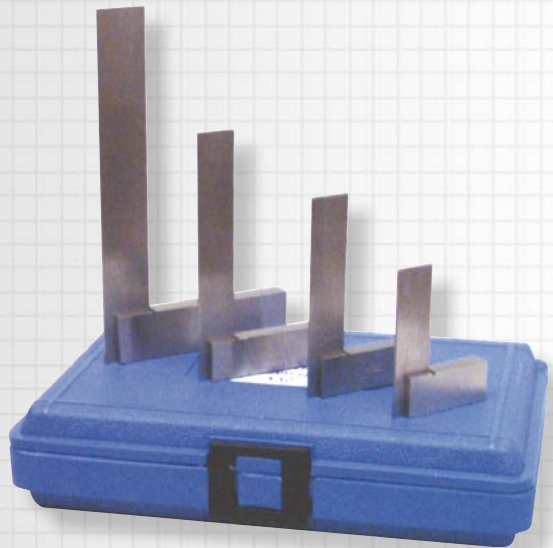
Fred V. Fowler Company, Inc.



Steel Squares & Square Sets



▲ *Economy Square No. 52-432-004*



▲ *Steel Square Set No. 52-432-246*

Blade Size	2"	3"	4"	6"	9"	12"
Beam Size	1-1/2"	2-1/2"	3"	4"	6"	8"

Special Features—No. 52-432 Series:

- Made of the finest hardened tool steel, these economy squares have true right angles both inside and outside.
- Beams and blades ground and lapped for straightness and parallelism.
- Length of hardened blade is measured from inner edge of beam to end of blades.
- Designed for schools, apprenticeships and training programs.
- Beam grooved at inner corner for clearance of burrs and dirt.

Special Features—No. 52-432-246 & 52-432-469:

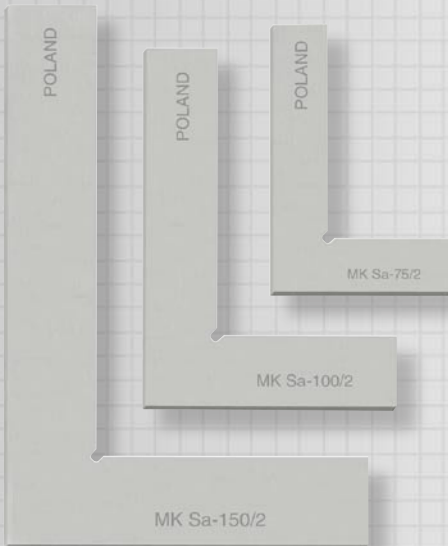
- Made of hardened steel, these economy squares have true right angles both inside and outside.
- Beams and blades ground and lapped for straightness and parallelism.
- Length of hardened blade is measured from inner edge of beam to end of blades.
- Designed for schools, apprenticeships and training programs.
- Beam grooved at inner corner for clearance of burrs and dirt.
- Squareness of the blade edge to the working face of the stock is .0006"

Order No.	Description
Steel Squares	
52-432-004	4" Steel Square
52-432-006	6" Steel Square
52-432-009	9" Steel Square
52-432-012	12" Steel Square
Steel Square Sets	
52-432-444	2", 4" and 6" Hardened Steel Square Set
52-432-246	2", 3", 4" and 6" Hardened Steel Square Set
52-432-469	4", 6", 9" and 12" Hardened Steel Square Set

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Fowler[®]

Steel Squares Sets



Special Features—No. 52-428-095,100:

- FEDERAL CLASS II Accuracy.
- 52-428-095 set contains (1) EACH 2", 3" and 5" squares.
- 52-428-100 contains (1) EACH 3", 5" and 8" squares.
- Hardened to Rockwell 55C.
- Beams and blades ground and lapped for parallelism.
- Made from a single piece of fully seasoned tool steel.

▲ Steel Square Set No. 52-428-095

Order No.	Description
52-428-095	2", 3" and 5" Hardened Steel Square Set
52-428-100	3", 5" and 8" Hardened Steel Square Set

Cylindrical Squares



▲ Cylindrical Square No. 52-750-006

Special Features—No. 52-750-006, 012:

- Cylindrical Squares are used on surface plates as a 90 degree reference angle.
- Can be used for checking squares, height gages and many other instruments.
- Squares are hardened and the ends are lapped to 90 degree angular accuracy with the cylinders as follows: 6" square to $\pm .0001$ and the 12" square to $\pm .00015$.
- Price includes deluxe wood case.

Order No.	Description
Cylindrical Squares	
52-750-006	Cylindrical Square: Ht. 6", 3" Dia. Sq. — 15 lbs.
52-750-012	Cylindrical Square: Ht. 12", 4" Dia. Sq. — 50 lbs.