

Fowler

Steel Squares & Cylindrical Squares



▲ *Economy Square #52-432-004*

Special Features—#52-432 Series:

- Made of the finest Sheffield 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.



▲ *Cylindrical Square #52-750-006.*

Special Features—#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 +/- .0001 and the 12" square to +/- .00015.
- Price includes deluxe wood case.



Order No.	Description
Steel Squares	
52-432-004	Steel Squares: Blade Length—4", Beam Length—3".
52-432-006	Steel Squares: Blade Length—6", Beam Length—4".
52-432-009	Steel Squares: Blade Length—9", Beam Length—6".
52-432-012	Steel Squares: Blade Length—12", Beam Length—8".
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.