## Juillinina

## 6" Heavy Duty Professional Inch/Metric Stainless Steel Combination Square

Model \#: 406EM-S<br>UPC:<br>\#049448063673<br>MSRP: \$14.70



Johnson's 406EM-S Combination Square features a self-aligning drawbolt, etched stainless steel blade with $1 / 8^{\prime \prime}, 1 / 16$ ", $1 / 32^{\prime \prime}$ and mm graduations, heavy duty $45^{\circ}$ and $90^{\circ}$ precision machined square head and a hardened removable scriber. A combination square is a tool used for multiple purposes in woodworking, stone masonry and metal working. A combination square can reliably measure $90^{\circ}$ and $45^{\circ}$ angles. The $45^{\circ}$ angle is used commonly in creating miter joints. It can be used to determine flatness on a board known as the face side. It can be a rudimentary level for approximating level surfaces. A combination square can be used as a depth gauge or to transfer dimensions and the scribe can be used for marking the work surface.

## PRODUCT DETAILS

- Auto-Lock ${ }^{\text {TM }}$ blade assembly
- Stainless steel blade with permanently etched graduations $1 / 8^{\prime \prime}, 1 / 16$ ", $1 / 32$ ", mm
- Heavy duty cast zinc head with black, chip-resistant e-coating finish
- CNC machined square head for greater accuracy
- Hardened, screw-in scriber won't fall out
- Durable acrylic vial


## SPECIFICATIONS

Warranty
1 Year

