

Arc Angle Framing Square

Model #: CS7
UPC: 049448277001



Johnson's 16" x 24" arc angle framing square is everything a builder needs to get their work done quickly, efficiently, and accurately. Features scribe notches for rough layout of arches in doors and windows, holes for mechanical piping or general layout of arcs and circles. It includes graduations in 1/8", 1/10", 1/12", 1/16" and 1/100", as well as octagon scales, rafter tables, and brace tables, making it useful for any number of different jobs. This framing square's aluminum construction makes it conveniently lightweight while also keeping the tool safe from rust.

PRODUCT DETAILS

- 24" x 2" body, 16" x 1-1/2" tongue, 1/8" thick
- Durable lightweight aluminum body with low-glare matte finish
- Hi-visibility laser etched EZ Read™ graduations and numbers
- Accurately mark from 14"-21" radius in 1" increments using featured scribe notches and pivot point
- Graduations measure in 1/8", 1/10", 1/12", 1/16" and 1/100"
- Includes octagon scales, rafter tables and brace tables

SPECIFICATIONS

Warranty

1 Year Warranty

APPLICATION

Our arc angle framing square is a must-have for any carpenter or builder - it is handy for framing, layout, rafter and stair work, finding and establishing right angles, marking cut-off work and more! Features scribe notches for rough layout of arches in doors and windows, holes for mechanical piping or general layout of arcs and circles. The EZ-Read™ low-glare coating makes this tool particularly useful in bright sunlight conditions, as it eliminates glare.