

1202F Fractional Dial Caliper

Direct Reading in Fractions

For many applications, the dimension being checked is specified as a fraction. Since dial and electronic calipers display measurements as decimals, the person doing the measurement must convert the decimal readout from the dial into a fraction – inconvenient at best, and sometimes leading to errors. The Starrett 1202F solves this problem.

The 1202F shows measurements as fractions on the yellow outer scale with 1/64th inch graduations, and decimal measurements on the white inner scale with 1/100th inch graduations.

Features and Specifications

- Sharp, clear dial graduations of 1/64" on the yellow outer scale, and .01" on the white inner scale
- 1" per revolution
- Thumb-operated fine adjustment roll
- Sharp, black graduations on the satin finished bar, every .1"
- Hardened stainless steel bar, measuring surfaces, rack, gears, and depth rod
- Positive, spring-loaded double pinion anti-backlash control
- Lock screws for sliding jaw and dial bezel
- Knife-edge contacts
- Adjustable bezel
- 0-6", 0-8" and 0-12" sizes available

1202F Fractional Dial Caliper

Cat. No.	EDP	Description
1202F-6	68931	0-6" Fractional Dial Caliper in Case
1202F-8	69757	0-8" Fractional Dial Caliper in Case
1202F-12	69758	0-12" Fractional Dial Caliper in Case

