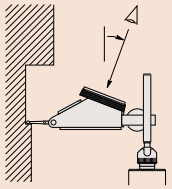


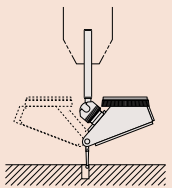


Example of use of a test indicator with a tilted dial face

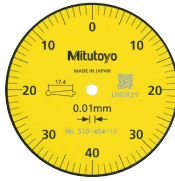
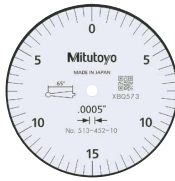
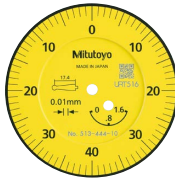
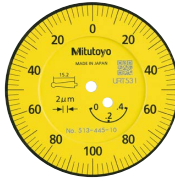
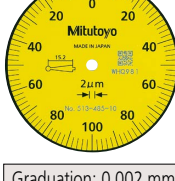
- The dial face obliquely faces upward, allowing users to read the graduations from the user's side. It is convenient when probing on the side of a large workpiece and the workbench is high.



- Using the universal holder allows easy hole centering. The dial face always faces upward when the indicator is rotated, which makes reading easy.



Dial Test Indicator SERIES 513 — Standard (20° Tilted Face), Vertical, and Horizontal Types

 513-454-10E/10A/10T Contact point No. 103006	 Carbide contact point Graduation: 0.01 mm Range: 0.8 mm
 513-452-10E/10T Contact point No. 133195	 Carbide contact point Graduation: 0.0005 in Range: 0.03 in
 513-444-10E/10A/10T Contact point No. 103006	 ☒ With revolution counter ☐ Carbide contact point Graduation: 0.01 mm Range: 1.6 mm
 513-445-10E/10A/10T Contact point No. 103011	 ☒ With revolution counter ☐ Carbide contact point Graduation: 0.002 mm Range: 0.4 mm
 513-484-10E/10A/10T Contact point No. 103006	 Carbide contact point Graduation: 0.01 mm Range: 0.8 mm
 513-485-10E Contact point No. 103011	 Carbide contact point Graduation: 0.002 mm Range: 0.2 mm

Note: **513-4XX-10** is indicated on the dial face and the inspection certificate.
The code No. with suffix (E/A/T) is a set item which includes accessories. The main unit is not available as a standalone item.

07 Indicators



Metric