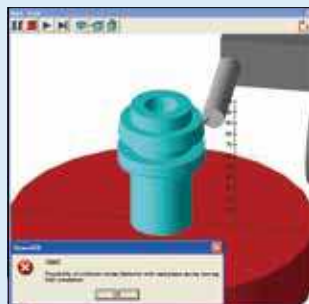


MiCAT

Mitutoyo Intelligent Computer Aided Technology

the standard in world
metrology software

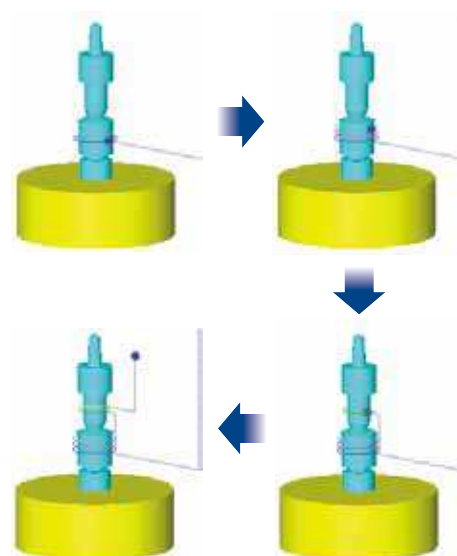
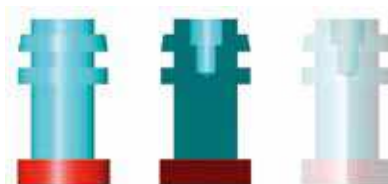
FORM



ROUNDPAK

Off-line measurement procedure programming function

On-screen, virtual 3D simulation measurements can be performed with an integrated off-line teaching function that allows a part program (measurement procedure) to be created without an objective workpiece. The probe and the holder unit of the Roundtest Extreme can be accurately represented in the simulation making the prediction of collision risks and warning alarms possible.



3D simulation screens (work-view windows) can be generated after entering CAD data (in IGES, DXF form) and text data.

Optional Accessories

- 350850:** Cylindrical square
£337.00
- 211-045:** Magnification checking gauge
£1980.00
- 211-014:** Chuck (OD: $\varnothing 2 - 78$ mm, ID: $\varnothing 25 - 68$ mm)
£487.00
- 211-032:** Quick chuck (OD: $1 - 79$ mm, ID: $16 - 69$ mm)
£1220.00
- 211-031:** Micro-chuck (OD: $0.1 - 1.5$ mm)
£941.00
- 12AAB598:** Protective shield
£1270.00



211-032



211-014



211-031



211-045

DIMENSIONS

