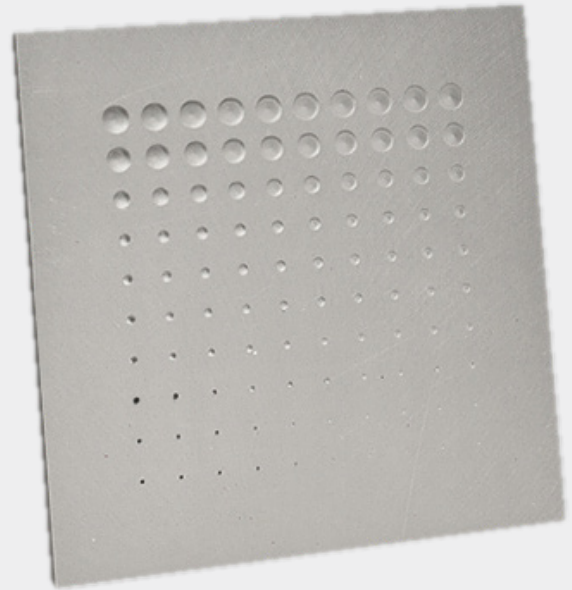


Contrast Detail QC Tool

Determine threshold contrast characteristics and monitor performance.

- Use with radiographic and fluoroscopic systems
- Test the full range of your equipment



The Contrast Detail QC Tool (model 1151) is an aluminum plate with a 10 x 10 matrix of circular indents designed to test the full range of your imaging equipment. All of the contrast indents in a given row have a constant depth. All of the indents in a given column have a constant diameter providing a total 100 contrast combinations. Contrast-detail curves can be constructed by observing the shallowest depth hole that can be seen for each indent diameter.

- 100 contrast combinations are available
- All contrast indents in a given row have a constant depth
- All indents in a given column have a constant diameter
- Contrast-detail curves can be constructed by observing the shallowest depth hole that can be seen for each indent diameter

Specifications

Material:	6061 Aluminum
Hole Depths:	0.13 to 2.29 mm
Hole Diameters:	0.58 to 7.93 mm
Dimensions: (L/W/H)	18.0 x 18.0 x 1.3 cm (7.1 in x 7.1 in x 0.5 cm)
Weight:	1.0 kg (2.2 lbs)

