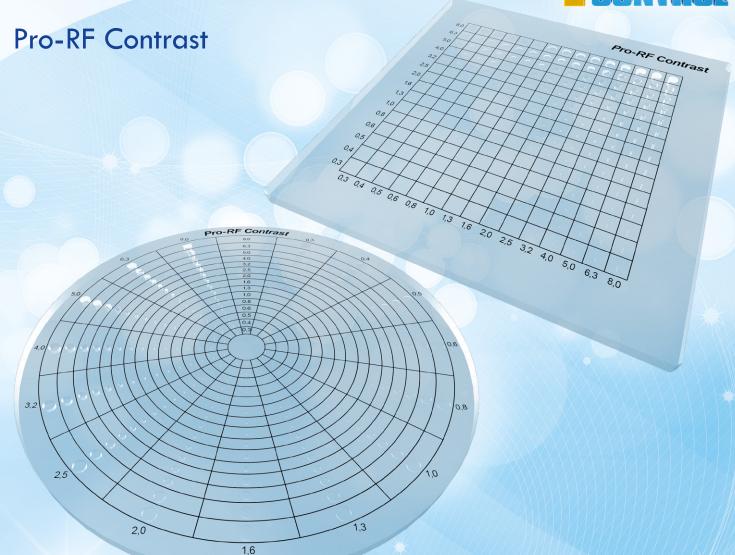




This product is available through: **JRT** Associates

800-221-0111





A Contrast-Detail (CD) phantom makes it possible to quantify both detail and contrast as observed by the radiologist. It can be used within the entire range of radiography diagnostic imaging systems, such as fluoroscopy and angiography. It has 225 holes that generate subtle changes in contrast.

## Technical data (can be modified to customer specifications):

- dimensions: 265 x 265 x 10 mm
- made of PMMA
- · 15 columns and 15 rows of holes
- diameters of holes range from 0.3 to 8.0 mm
- depths of holes range from 0.3 to 8.0 mm
- tolerance of holes is at least 0,01 mm
- all markings on the phantom are opaque for X-rays
- · available in rectangular and circular shapes

## **Product features:**

- complies with: - IEC 61223-3-1
- · CE certified
- the Manual provides detailed guidelines for carrying out each test, results assessment and registration























