

Plate to Plate Radiography Flawed Specimen (As per BINDT PCN Classification Specimens)

NDE TECH

The Product from India

The Reference Standards for NDT Industry



Plate to Plate RT Flawed Specimen

Geometry:

Plate to Plate Single V Butt Weld 300mm Long and 150 mm Wide on either side of the Weld thickness Range 10mm to 15 mm.

Plate to Plate Single/Double V Butt Weld 300 mm Long and 150 mm Wide on either side of the Weld thickness 20mm.

Plate to Plate Single/Double V Butt Weld 300 mm Long and 150 mm Wide on either side of the Weld thickness 25 mm.

Flaws: 3 per specimen, randomly placed.

Specimen Tolerance: +/- 0.080"

Documentation: NDT Verification Reports, C of C, CAD Drawings and Test Sheets.

Material: Carbon Steel

**NDE TECH
India.**

www.ndetech.org.in
info@ndetech.org.in
sales@ndetech.org.in
+91-44-24763755