

Tubular Node Ultrasonic Flawed Specimen (As per BINDT PCN Classification Specimens)

NDE TECH

The Product from India

The Reference Standards for NDT Industry



Tubular Node Ultrasonic Flawed Specimen

Geometry:

Tubular Nodes Dihedral Angle 30° /35°/40°/45°

Main Pipe Segment 20" Dia - 20 to 25 mm WT & Branch 6" Dia - 10 to 12mm WT

Tubular Nodes Dihedral Angle 35°/40°/45°/60°/70°

Main Pipe Segment 20" Dia - 20 to 25 mm WT & Branch 8" Dia - 12 to 15 mm WT

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

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