

#RP2X-K1 API RP-2X SPECIMEN KIT

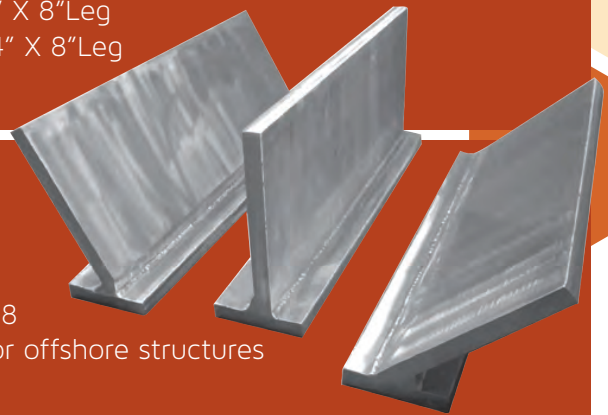
API RP-2X PRACTICE SPECIMEN KIT

Material: 0.75" Carbon Steel Plate
SET OF 3 SPECIMENS

- 90° "T" Connection - 0.75" (T) X 20" (Weld Length) X ~4" X 8" Leg
- 45° Connection - 0.75" (T) X 20" (Weld Length) X 4" X 8" Leg
- 60° Connection - 0.75" (T) X 20" (Weld Length) X 4" X 8" Leg

SPECIMEN DETAILS

- Each specimen contains 4 flaws / 12 total
- API Level "C" Criteria used for flaw design
- Flaw accept / reject based on API RP-2X, fig. 45 & 48
- UT specimens can be used for technician practice for offshore structures
- Flaw acceptability is not determined by ultrasonics



CUSTOM OPTIONS AVAILABLE

#RP2X-PE API RP-2X PRACTICE TEST KIT

Designed in the spirit of API RP-2X, these specimens offer a technician advanced training in UT flaw detection & sizing in unique configurations. This kit is a great tool for conducting practical examinations, as well as preparing technicians for typical industry exams.

THE AP RP-2X EXAM KIT CONTAINS:

- 0.75" T Tee Specimen w/ Double Vee Weld
- 0.75" T 60° "Y" Specimen
- 1" T Plate Specimen w/ Backing Bar
- 8" Sch 60 Pipe Specimen, 180° Segment
- 10-12 Flaws Total, Including Cracks & Weld Discontinuities

