

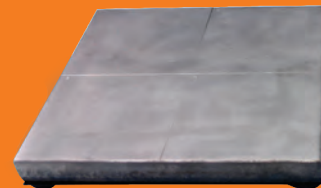
# CORROSION, EROSION, & LAMINATION SPECIMENS

## Four Section Plate

Corrosion, Erosion, & Lamination UT Thickness Training & Certification Plates



- 1018 Carbon Steel
  - 0.25" or 0.375" T x 8" x 8"
  - 0.5", 0.75" or 1" T x 8" x 8"
- 304 Stainless Steel
  - 0.25" or 0.375" T x 8" x 8"
  - 0.5", 0.75" or 1" T x 8" x 8"



### SPECIFICATIONS:

- Plates will be divided into 4 sections with machined scribe lines and identified A, B, C, & D on top of the plate.
- The opposing side (host side) of the plate will host 2 randomly placed simulated corrosion, erosion, and/or laminations.
- The host side of the plate will be covered with a "removable" cover plate.

## Sixteen Section Plate

Corrosion, Erosion, & Lamination UT Thickness Training & Certification Plates



- 1018 Carbon Steel
  - 0.25" or 0.375" T x 8" x 8"
  - 0.5", 0.75" or 1" T x 8" x 8"
- 304 Stainless Steel
  - 0.25" or 0.375" T x 8" x 8"
  - 0.5", 0.75" or 1" T x 8" x 8"



### SPECIFICATIONS:

- Plates will be divided into 16 sections with machined scribe lines and identified A, B, C, & D on top of the plate.
- The opposing side (host side) of the plate will host 4 randomly placed simulated corrosion, erosion, and/or laminations.
- The host side of the plate will be covered with a "removable" cover plate.



**BERG ENGINEERING & SALES CO., INC.**

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3893 Industrial Avenue • Rolling Meadows, IL • 60008

phone: (847) 577-3980 • fax: (847) 577-0474

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