

CLOSURE APPLICATION DATA SHEET

Date (dd/mm/yyyy)

Your Reference No.

Company

Contact Info.

Email

Telephone

Project Name

End Use Location

Required Information

Item 1

Item 2

Item 3

Quantity

Closure Type

Horizontal or Vertical (1)

Vessel/Pipe OD (NPS)

Vessel/Pipe Wall Thickness

Is Taperbore Acceptable? (2)

Y

N

Y

N

Y

N

Vessel/Pipe Mat'l Grade (3)

Non-Wetted Comp. Mat'ls (4)

Right or Left Hinge

LH

RH

LH

RH

LH

RH

Design Pressure

Design Temperature

MDMT (Min. Design Metal Temp)

Corrosion Allowance

Seal/O-ring Material - Specify

Contents of Pipe or Vessel

Handle/Opening Options (5)

If Auto: Head, Yoke, Both?

Head

Yoke

Head

Yoke

Head

Yoke

Construction/Design Code (6)

ASME "U" Stamp Required

Y

N

Y

N

Y

N

Pressure Part Material Cert.

Special Requirements: (NDE, CE %, Design Factor, Origin, Special Contents, etc.)

(1) Horizontal closures open like a car door, Vertical closures open like a car hood.

(2) Taperbored closures have a smaller bore at the opening, and a tapered transition at the weld end to match the requested ID.

If no box is checked, taperbore is assumed to be acceptable.

(3) Material and Yield strength of component/equipment that Closure will be welded to.

(4) Material for non-wetted and "external" components (i.e.: Carbon Steel, 304 Stainless, etc.).

(5) The choices included two possible handle options for T-Bolts and four possible opening options for D-Bolts.

(6) The hub wall thickness at weld bevel must satisfy the applicable design code.