



DATA REQUIRED TO OBTAIN A QUOTATION FORM

Note: The data required for order placement exceeds that required for quotation. If it is desirable to take only one set of measurements and placing an order for our bolt on hinge is anticipated please go to our "DATA REQUIRED TO PLACE AN ORDER" form.

Data or Measurement	Method to Obtain Data	Illustration	Measured Data
Flange Outside Diameter	Measure the OD of the flange using a tape measure.		<input type="text"/>
Alternate to Outside Diameter: Circumference (OD Preferred)	If the OD is immeasurable due to face projections for example, measure the circumference of the flange using a flexible cloth or fiberglass tape measure		<input type="text"/>
Number of bolts around the bolt circle	Count the number of bolts holding the cover to its mating flange		<input type="text"/>
Cover Thickness	Measure the thickness of the Cover using a dial or digital caliper		<input type="text"/>
Shape or type of Cover	Observe the shape of the cover. Is it flat, domed or a dished head? Record type.		<input type="text"/>
Flange to Flange Thickness	Measure the flange to flange thickness using a dial or digital caliper.		<input type="text"/>
Type of Fastener used to hold the cover to its mating flange	Observe the type of fastener used. Is it a stud that extends completely through the cover and through the flange with a nut at each end? Is it a bolt that extends through the cover and into a tapped hole in the flange? If a bolt is used is the tapped hole in the flange a through hole or a blind hole?		<input type="text"/>
Flange Designation	If the flange is a standard flange with a flange designation record the designation stamped on the flange.		<input type="text"/>