







5.  $\frac{OD}{ID} \times 100$  (OD - Outside Diameter, ID - Inside Diameter)  $\frac{OD}{ID} \times 100$  (OD - Outside Diameter, ID - Inside Diameter)  $\frac{OD}{ID} \times 100$  (OD - Outside Diameter, ID - Inside Diameter)
6.  $\frac{ID}{OD} \times 100$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} \times 100$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} \times 100$  (ID - Inside Diameter, OD - Outside Diameter)

**Example:** 100 OD, 50 ID, 250 OD  
 $\frac{100}{50} \times 100 = 200\%$   
 $\frac{50}{100} \times 100 = 50\%$   
 $\frac{250}{100} \times 100 = 250\%$

**Steelmet Industries - Free Call Back, Stainless Steel**

- ID > 50% of OD:  $\frac{ID}{OD} > 0.5$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 0.5$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 0.5$  (ID - Inside Diameter, OD - Outside Diameter)
- ID
- $\frac{ID}{OD} > 8 \times OD$ :  $\frac{ID}{OD} > 8 \times OD$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 8 \times OD$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 8 \times OD$  (ID - Inside Diameter, OD - Outside Diameter)
- $\frac{ID}{OD} > 30\%$ :  $\frac{ID}{OD} > 30\%$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 30\%$  (ID - Inside Diameter, OD - Outside Diameter)  $\frac{ID}{OD} > 30\%$  (ID - Inside Diameter, OD - Outside Diameter)

**Example:**

$\frac{100}{50} \times 100 = 200\%$   
 $\frac{50}{100} \times 100 = 50\%$   
 $\frac{250}{100} \times 100 = 250\%$

$\frac{100}{50} \times 100 = 200\%$   
 $\frac{50}{100} \times 100 = 50\%$   
 $\frac{250}{100} \times 100 = 250\%$

