

Conversion Factors and Formulas

$$CS = \frac{OD-ID}{2}$$

$$ID = OD - 2 CS$$

$$OD = ID + 2 CS$$

$$ID = (CL / \pi) - CS$$

$$^{\circ}F = (1.8 X ^{\circ}C) + 32$$

$$^{\circ}C = \frac{(^{\circ}F - 32)}{1.8}$$

$$\text{mm. to inch} = \text{mm} / 25.4$$

$$\text{inch to mm} = \text{inch} \times 25.4$$

CS = Cross Sectional Diameter

CL = Cut Length

ID = Inner Diameter

OD = Outer Diameter

$$\pi = 3.1416$$

C = Celsius

F = Fahrenheit