

# Midland Industries

## BRASS HOSE FERRULES



### MANUFACTURED FOR QUALITY

## BRASS HOSE FERRULES

Brass Hose Ferrules offer an alternative to hose clamps. After crimping, the ferrule will provide a permanent clamping force on both the hose and the fitting.

#### General Recommendations:

- 1) Insert the hose barb into the hose and measure the hose O.D. (outside diameter) over the inserted hose barb, and add from .005" up to .025" to that measurement. Use that figure for the I.D. (inside diameter) of the ferrule.
- 2) Measure the O.D. of the hose barb being used and make sure the hole size allows for enough clearance
- 3) Measure the barb length and allow for .050" to .100" extension of the barb's tail beyond the end of the ferrule.

**Innovative, efficient and reliable.**  
Our Brass Hose Ferrules come in a variety of lengths and sizes to meet all of your ferrule needs!

- **Inside Diameter Range:** From 0.312 to 1.550
- **Hole Size Range:** From 0.225 to 1.125
- **Material:** ASTM B36 Alloy 268

## FOR MORE INFORMATION

#### CALL US

PHONE: 800-821-5725

#### VISIT US

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FIND US ON:   

