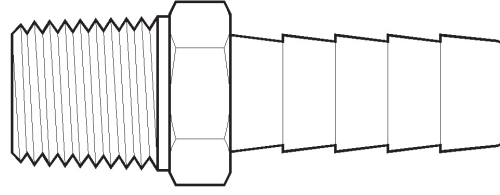
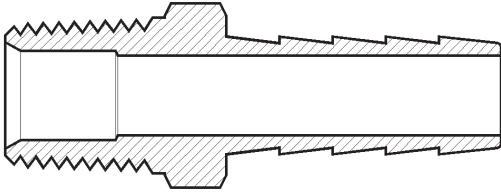


## Hose Barb



### MATERIALS:

CA360, CA345, CA377

### VIBRATION RESISTANCE:

Excellent

### WORKING PRESSURE:

150 PSI Maximum based on hose/tubing size.  
ALWAYS consult hose/tubing specifications.

### TEMPERATURE RANGE:

-40 to +160°F  
-40 to +71°C

### CONFORMANCE:

ALWAYS consult hose and/or tubing specifications for media compatibility, pressure and temperature ratings.

### APPLICATIONS:

Air, water and other low pressure fluids conveyed via low pressure hose or thermoplastic tubing.

### HOW TO ORDER:

- Order as complete assemblies or individual components by part number.
- Some items available on Special Order basis only.

### NOMENCLATURE:

P-209A-3A

- 209A: Fitting Configuration
- 3: Hose Size in sixteenths ( $3/16 = 3/16$ )
- A: Pipe Size 1/8"

Dimensions subject to change without notice

### BENEFIT:

- No equipment investment required.
- Reduces the number of SKU's required to cover needs.

### FEATURE:

- Field attachable hose ends.
- Attach with clamps or ferrules.

### ADVANTAGE:

- No assembly equipment required.
- Applicable in wider range of applications.

### ASSEMBLY INSTRUCTIONS:

- Cut hose squarely and remove burrs.
- Slide ferrule or hose clamp onto hose.
- Lubricate hose, then insert hose barb into hose until hose bottoms against fitting hex.
- Tighten clamp or crimp ferrule per manufacturer's specifications.