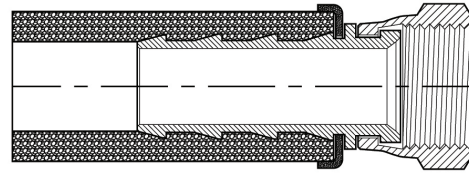
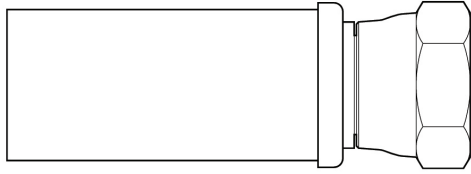


Grip-On Hose Barb



MATERIALS:

CA360, CA345
Hose protection cap is thermoplastic.

VIBRATION RESISTANCE:

Excellent

WORKING PRESSURE:

300 PSI Maximum based on hose size.
ALWAYS consult hose specifications.

TEMPERATURE RANGE:

-40 to +212°F
-40 to +100°C

CONFORMANCE:

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

APPLICATIONS:

Use with rubber or thermoplastic push-on style hose. Common in low pressure air and water applications including shop air lines, pneumatic tools, gasoline lines and diesel lines.

HOW TO ORDER:

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

NOMENCLATURE:

P-308-66

- 308: Fitting Configuration
- 6: Hose Size in sixteenths ($6/16 = 3/8$)
- 6: Tube Size in sixteenths ($6/16 = 3/8$)

Dimensions subject to change without notice

BENEFIT:

- No equipment investment required.
- Reduces assembly cost and increases consistency.

FEATURE:

- Field attachable hose ends.
- No clamps or ferrules required.

ADVANTAGE:

- No assembly equipment required.
- Speeds up assembly time and reliability.

ASSEMBLY INSTRUCTIONS:

- Cut hose squarely and remove burrs.
- Push hose onto barb until hose bottoms against plastic ring.