

# Accessories

## Copper Pigtails

912 and 913 Series



913PS12

### Application

Pigtails are available in a variety of connections, sizes and styles. Care should always be taken in selecting the proper pigtail for a particular application.

Note: Engineered Controls International, Inc. recommends a new pigtail be installed with every new and replaced regulator.

### Features

- Heavy duty construction.
- Individually soldered connections to the copper tubing.
- Each pigtail is individually tested prior to shipment.

### Materials

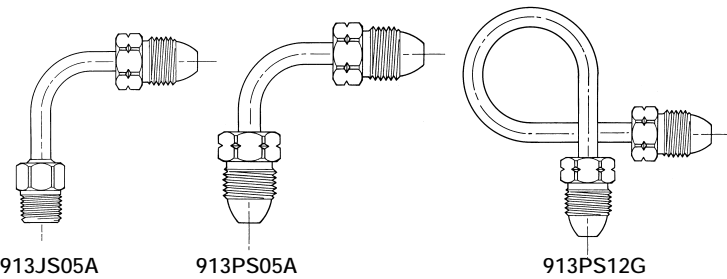
Tubing ..... Copper  
Connections ..... Brass

### Straight Pigtails Ordering Information

Connections	Approximate Length	Part Number		
		1/4" Tube		3/8" Tube
		7/8" Hex Short Nipple	1 1/8" Hex Long Nipple	7/8" Hex Short Nipple
M.POL x M.POL	5"	—	—	913PS05
	12"	912PS12	—	913PS12
	20"	912PS20	912PA20	913PS20
	30"	912PS30	—	913PS30
	36"	912PS36	912PA36	913PS36
1/4" Inverted Flare x M.POL	12"	912FS12	—	—
	20"	912FS20	912FA20	—
	30"	912FS30	—	—
	36"	912FS36	—	—
1/4" M.NPT x M.POL	5"	—	—	913JS05
	12"	912JS12	—	—
	20"	912JS20	—	913JS20
	30"	912JS30	—	913JS30
1/2" M.NPT x M.POL	12"	—	—	913LS12
	12"	—	—	913KL12

### Bent Pigtails Ordering Information

Connections	Approximate Length	Part Number		Type/Degree of Bend
		7/8" Hex Short Nipple	3/8" Tube	
1/4" M. NPT x M. POL	5"	913JS05A	—	90°
M. POL x M. POL		913PS05A	—	
M. POL x M. POL	12"	913PS12G	—	270° Right Hand
		913PS12H	—	270° Left Hand
		913PS12S	—	360°



## Inlet Fittings

These inlet fittings are available for assembly into either first stage of single stage regulators. All have 1/4" M. NPT connections and are machined from brass.

### Ordering Information

Part Number	UL Listed	Description
970	No	Hard nose POL with wrench nut.
970AX	Yes	Hard nose POL with wrench nut and excess flow.
970AXS		Soft nose POL with wrench nut and excess flow.
3199W		Heavy duty hard nose POL with wrench nut and excess flow.
970AW		Soft nose POL with handwheel.
970HT		Soft nose POL with handwheel and 60 DMS orifice.
970S	No	Soft nose POL with wrench nut and 60 DMS orifice.

