

# ACCESSORIES

Rego

## Copper Pigtails - Straight and Bent

### 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.



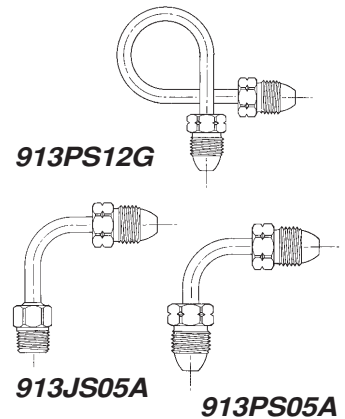
**912 and 913 Series**

### Straight Pigtails Ordering Information

Connection	Approximate Length	Item 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
M. POL x M. POL	12"	912PS12	—	913PS12
M. POL x M. POL	20"	912PS20	912PA20	913PS20
M. POL x M. POL	30"	912PS30	—	913PS30
M. POL x M. POL	36"	912PS36	912PA36	913PS36
M. POL x M. POL	48"	912PS48	912PA48	913PS48
1/4" Inverted Flare x M. POL	12"	912FS12	—	—
1/4" Inverted Flare x M. POL	20"	912FS20	912FA20	—
1/4" Inverted Flare x M. POL	30"	912FS30	—	—
1/4" Inverted Flare x M. POL	36"	912FS36	—	—
1/4" M. NPT x M. POL	5"	—	—	913JS05
1/4" M. NPT x M. POL	12"	912JS12	—	—
1/4" M. NPT x M. POL	20"	912JS20	—	—
1/4" M. NPT x M. POL	36"	912JS36	—	—
1/2" M. NPT x M. POL	12"	—	—	913LS12
1/2" M. NPT x 3/8" M. POL	12"	—	—	913KL12

### Bent Pigtails Ordering Information

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



## Brackets

### Application

RegO® Brackets are specially designed for use in installing RegO® Regulators in applications requiring the use of a bracket.

### Ordering Information

Item Number	Material	For Use With Regulator Model:
2302-31	Cadmium Plated Steel	2302 Series/404B23/LV3403TRV9
2503-22	Cadmium Plated Steel	LV404 Series, 5503, LV4403 Series
2503-19	Aluminum	LV404 Series, 5503, LV4403 Series
3303-32	Cadmium Plated Steel	LV3303TR Series

