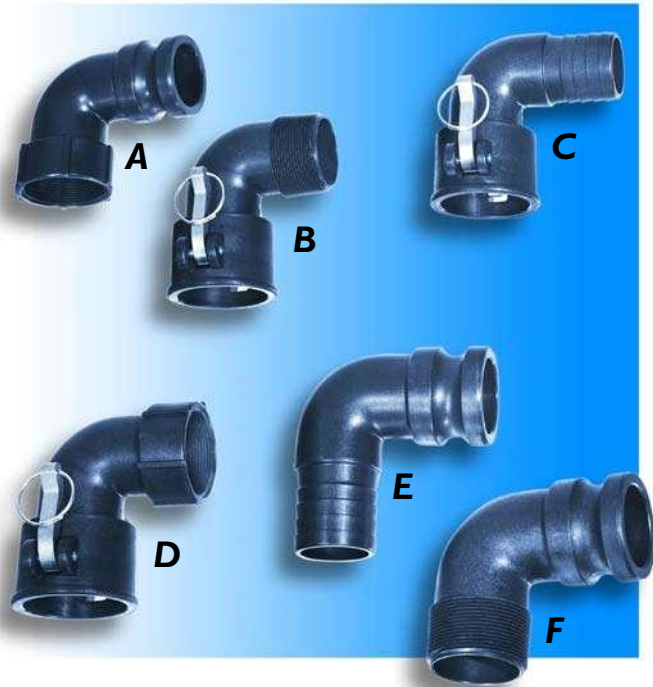


# 90° Elbows

## Polypropylene

### FEATURES

- Manufactured from glass-reinforced polypropylene for stability, strength and toughness
- Chemical resistant to most acids (Refer to chemical resistance tables for specific recommendation)
- EPDM gaskets furnished as standard. Buna-N, Viton and Neoprene also available.
- Interchangeable with other couplers and adapters
- All couplers feature stainless steel handles, rings & pins
- Normal conditions: from 10° F to 180° F



Price  
Lookup

### 90° POLYPROPYLENE

ITEM	DESCRIPTION	PART NO.	QTY.	WT.
A	2" Adapter with Female Thread	200A-90	10	4
B	2" Coupler with Male Thread	200B-90	10	8
C	2" Coupler with Hose Shank	200C-90	10	8
D	2" Coupler with Female Thread	200D-90	10	8
E	2" Adapter with Hose Shank	200F-90	10	5
F	2" Adapter with Male Thread	200F-90	10	6

90° Cam couplers & adapters also available in Ny-Glass material – contact factory for prices

Operating Pressure  
125 psi max @ 70° F

## Coupler / Adapter

## PVC

### FEATURES

- Use with PVC pipe
- Easy to install
- Socket solvent weld (cement)
- Stainless steel handles, rings & pins
- EPDM gaskets standard
- Economical
- Weather & corrosion resistant

### PVC

ITEM DESCRIPTION	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	3"
X PVC Cam Adapter	050-X	075-X	100-X	125-X	150-X	200-X	300-X
Std. Pkg. - Qty	6	6	6	6	12	12	6
Std. Pkg. - Wt.	1#	1#	1#	1#	4#	4#	5#
Y PVC Cam Coupler	050-Y	075-Y	100-Y	125-Y	150-Y	200-Y	300-Y
Std. Pkg. - Qty	6	6	6	6	12	12	6
Std. Pkg. - Wt.	1#	1#	1#	3#	8#	8#	8#

Ideal for low pressure pump connections such as sump, sewage & transfer pumps.  
Max. recommended working temperature 140°F

Size  
1/2" - 2"  
Operating Pressure  
105 psi max @ 72° F  
90 psi max @ 80° F  
65 psi max @ 100° F  
25 psi max @ 140° F

Size  
3"  
Operating Pressure  
75 psi max @ 72° F  
68 psi max @ 80° F  
50 psi max @ 100° F  
20 psi max @ 140° F

WARNING: Do not operate couplers under pressure or with liquid in the lines.  
To prevent accidental opening fully engage and secure handles prior to pressurizing.



Price  
Lookup