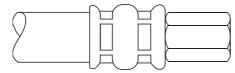
Hose End 229 'P' Series



Refer to pages 31-66 or the Weatherhead Hose End and Tool Selector Chart for Qualified Sizes.

Refer to important safety information on page 3 of this catalog.

Note: Refer to current price list for availability of cataloged items. Configurations and dimensions subject to change without notice.

SAE 45° Flare Female Swivel

Typical Application: Medium pressure air, fuel, grease, oil, truck and power steering lines.

Compatible Hose: H059; H229; H239

Pressure: Determined by maximum working pressure for hose size. See page 14 for working pressure ratings for hose end configurations.

Material: CA360 Brass

Advantages: A permanent hose end saves time and is easy to assemble. Brass material offers excellent resistance against corrosion.

HOSE

Assemble With: T-400-1, T-410-1, T-420-1, T-440-1, T-460, T-462, T-465-1, T-480

Ordering Information: Order individually by catalog number.

← A►	HOSE I.D.	TUBE SIZE	CATALOG NUMBER
	3/16	1/4	22904P-404
	5/16	3/8	22906P-406
	13/32	1/2	22908P-408
	1/2	5/8	22910P-410
F	Note: Col	llar is not a	ttached to insert.

HO: I.D.			THREAD SIZE	D A	CUT-C FACTC		E HEX F
3/16	6 1/4	22904P-404	7/16–20	1.69	.75	.13	9/16
5/16	6 3/8	22906P-406	5/8–18	1.80	.81	.25	3/4
13/3	32 1/2	22908P-408	3/4–16	1.96	1.00	.34	7/8
1/2	5/8	22910P-410	7/8–14	2.08	1.12	.44	1

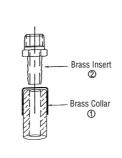
Componentry for 229 'P' & 265 'P' Series Hose Ends

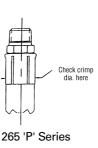
1. Brass Collar

2. Brass Insert. Female SAE 45° Swivel (229 'P'), Male Pipe or Female Pipe (265 'P').

Assembly Instructions for 229 'P' & 265 'P' Series Hose Ends

- 1. Push collar onto hose until bottomed.
- 2. Push insert into hose until step on insert (or hex) is flush with collar.
- Check for bottoming by checking collar movement along insert. Hose is bottomed when collar cannot slide along insert.
- Position top of collar so that it is flush with the top of the collet. Follow recommended Coll-O-Crimp[®] operating procedures found in the back of this catalog.





†To determine the correct length of hose, subtract the cut-off factor for each end fitting from the overall length of assembly.

