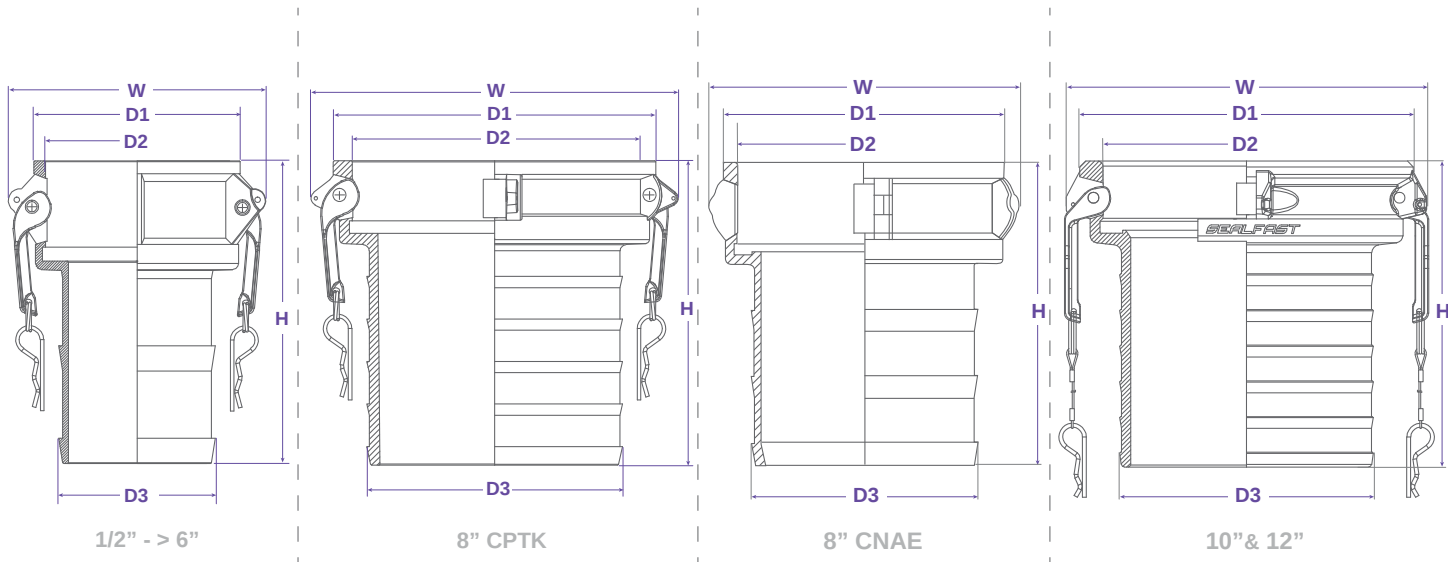




**SEALFAST**  
THE SIMPLE SOLUTION

# COUPLINGS & ACCESSORIES



**TYPE C**

NAE will not interchange with PTK small body

## FEATURES & APPLICATIONS:

### • General Uses:

A camlock fitting is a type of coupling that is used to connecting hose and or pipes together that transfers liquids, powders and granules. A straight through connection is made that maintains the pipe size and allows the free flow of materials being transferred.

Size	Working PSI	D1	D2	D3	H	W	PART #
1/2"	125	1.299	0.965	0.594	2.480	2.008	C050IAL
1/2" x 3/4"							C05075IAL
3/4"	150	1.614	1.272	0.843	3.248	2.284	C075IAL
1"	150	1.835	1.465	1.051	3.721	2.598	C100IAL
1-1/4"	150	2.260	1.811	1.319	4.075	2.992	C125IAL
1-1/2"	150	2.571	2.122	1.567	4.193	3.386	C150IAL
2"	150	2.992	2.508	2.067	5.295	3.780	C200IAL
2-1/2"	150	3.520	3.008	2.598	5.315	4.331	C250IAL
3"	150	4.154	3.626	3.098	6.181	5.079	C300IAL
4"	150	5.354	4.732	4.098	6.634	6.181	C400IAL
5"	75	6.378	5.752	5.126	7.480	7.323	C500IAL
6"	75	7.579	6.949	6.126	8.634	8.898	C600IAL
8"	40	10.158	8.957	8.051	9.587	11.575	C800IALPTK
8"	40	10.158	9.142	8.110	10.945	11.221	C800IALNAE
10"	25	12.158	11.402	10.083	12.165	14.478	C1000IAL
12"	25	15.276	13.504	12.131	12.284	16.553	C1200IAL

**WARNING:** Cam & Groove Couplings should **NOT** be used with any compressed gas, including steam or air. Metal fittings should **NOT** be used with Polypropylene Cam & Groove. Dust Caps and Dust Plugs are **NOT** designed for pressure applications.

Note: All Seal Fast Cam & Groove Stainless Bodies are 316 Investment with 304 Handles.

## TITLE TYPE C - FEMALE COUPLER X SHANK

### DISCLAIMER

All drawings and specifications are subject to change without notice. Drawings represent general dimensions of our products. Seal Fast cannot guarantee the dimensions in the drawing will exactly match those in the drawing. This drawing is the property of Seal Fast Inc. Copying or reproduction of this drawing is expressly prohibited.

### MATERIAL

A226AL

DRAWING NOT TO SCALE

### PART #

C...IAL

