







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 transfered.

Size	Working PSI	D1	D2	D3	W	Н	PART #
1/2"	125	1.240	0.965	1/2" NTP	2.047	1.758	B050SS, SS304
3/4"	150	1.575	1.272	1" NTP	2.441	1.831	B075SS, SS304
1"	150	1.795	1.465	1" NTP	2.520	2.165	B100SS, SS304
1-1/4"	150	2.165	1.813	1-1/4" NTP	3.351	2.559	B125SS, SS304
1-1/2"	150	2.500	2.122	1-1/2" NTP	3.386	2.559	B150SS, SS304
2"	150	2.894	2.508	2" NTP	3.780	2.835	B200SS, SS304
2-1/2"	150	3.464	3.008	2-1/2" NTP	4.254	3.327	B250SS, SS304
3"	150	4.134	3.626	3" NTP	5.102	3.347	B300SS, SS304
4"	150	5.197	4.732	4" NTP	6.181	3.465	B400SS, SS304
5"	75	6.260	5.752	4" NTP	7.480	3.661	B500SS, SS304
6"	75	7.579	6.949	6" NTP	8.898	4.095	B600SS, SS304

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.

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