

## Camlock Couplings Aluminium

A range of Camlock couplings made according to A-A-59326, DIN 2828

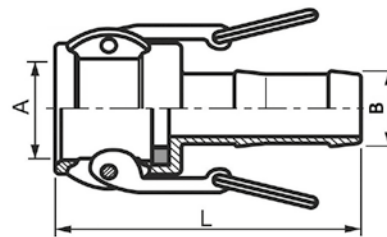
Camlock is a safe coupling for use with hoses and pipes for many different media such as dry goods, polymer granules, cooling water, chemicals etc. The coupling connects easily by opening the wings, inserting the male part and then closing the wings by hand.

Body material: Aluminium A356 or A104

Handle material: Brass

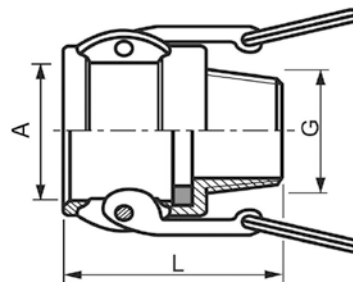
Sealing: NBR

### Hose Tail Lever Coupling Type C



Part No.	Size	B	A	L	Max pressure
MPC-HC19	75	3/4"   19 mm.	32,4	91	17 bar
MPC-HC25	100	1"   25 mm.	37,2	105	17 bar
MPC-HC32	125	1.1/4"   32 mm.	46	112	17 bar
MPC-HC38	150	1.1/2"   38 mm.	53,9	118	17 bar
MPC-HC50	200	2"   50 mm.	63,7	135	17 Bar
MPC-HC64	250	2.1/2"   64 mm.	76,4	147	10 bar
MPC-HC75	300	3"   75 mm.	92,1	162	8 bar

### Male Threaded Lever Coupling Type B



Part No.	Size	G	A	L	Max pressure
MPC-MC3/4	75	3/4"	32,4	47	17 bar
MPC-MC1	100	1"	37,2	56	17 bar
MPC-MC1-1/4	125	1.1/4"	46	64	17 bar
MPC-MC1-1/2	150	1.1/2"	53,9	66	17 bar
MPC-MC2	200	2"	63,7	76	17 Bar
MPC-MC2-1/2	250	2.1/2"	76,4	83	10 bar
MPC-MC3	300	3"	92,1	87	8 bar