

# ACC501, ACC502 & ACC503

# CAMLOCK COUPLING

ACC501, ACC502 & ACC503 Camlock couplings are a very popular solution for quick assembly/disassembly also provides ease of operation.

- Thread size 3/4", 1", 1 1/4", 1 1/2"
- Thread specification BSP, NPT
- Typical applications Quick installation in piping, sanitary installation applications.

## Materials

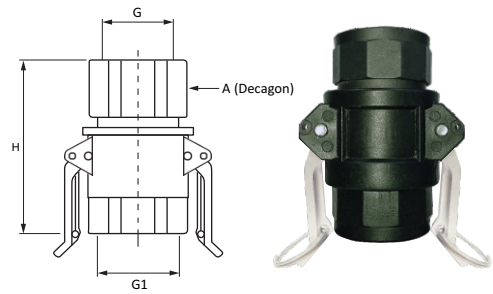
Body : Polypropylene (20% - 25% glass filled)

Lever : SS 316

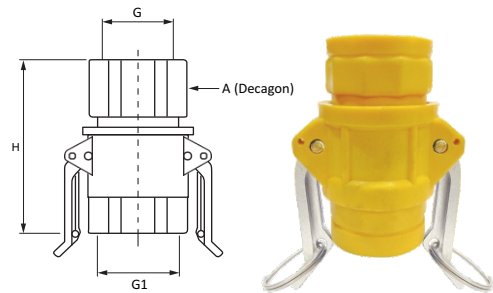
O-ring : NBR (standard)

Viton (optional)

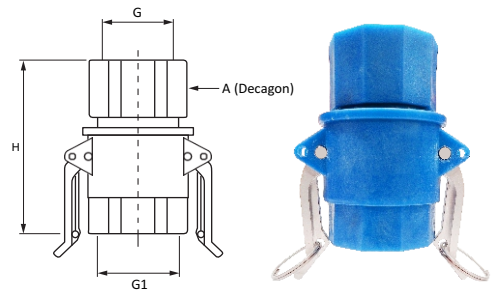
EPDM (optional)



**ACC501**



**ACC502**



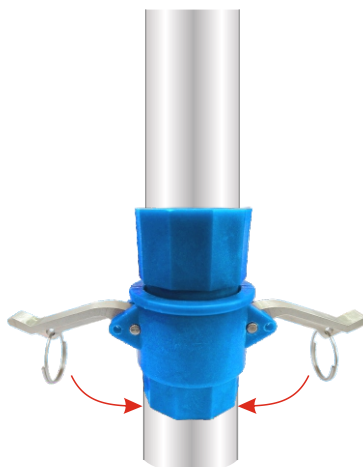
**ACC503**

MODEL NO	G (inch) BSP (F)	G1 (inch) BSP (F)	H (mm)	A (mm)	RATING (bar)	COLOUR	WEIGHT APPROX (grams)
ACC501.P2G.XE	3/4"	3/4"	98	48	10	BLACK	207.0
ACC501.P2G.XF	1"	1"	98	48	8	BLACK	207.0
ACC502.P2G.XF	1"	1"	98	48	10	YELLOW	235.0
ACC502.P2G.XG	1 1/4"	1 1/4"	98	48	8	YELLOW	235.0
ACC503.P2G.XG	1 1/4"	1 1/4"	110	58	15	BLUE	267.0
ACC503.P2G.XH	1 1/2"	1 1/2"	110	58	12	BLUE	267.0

## CAMLOCK COUPLING - INSTALLATION



1. Install the threaded portion at each end



2. Pull levers down and fasten



3. Fix the clip