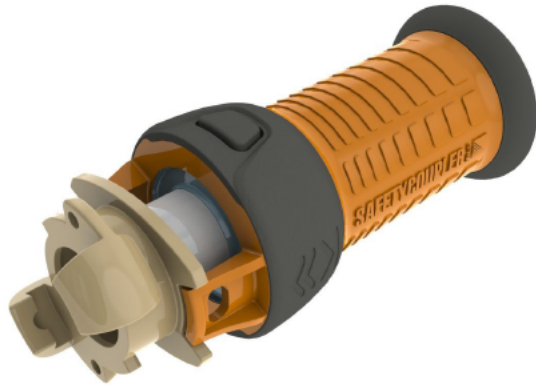


QUIK LOK Safety Claw Coupler



QUIK LOK valves are an advanced multifunction air control valve providing improved safety and productivity.

The QUIK LOK valve easily connects to your existing air supply and/or hose end to provide air control at your fingertips.

QUIK LOK valves allow for speedy change of air tools with the on/off valve while preventing hearing loss with the inbuilt diffuser. The inbuilt security prevents disconnection under pressure eliminating the need for safety clips.

QUIK LOK valves are manufactured to the highest standards of quality. Made from tough materials, they can stand up to the roughest handling and will give you reliable service for years.

EACH AND EVERY APPLICATION using *Claw fittings with compressed air is a workplace for QUIK LOK.*

Features & Benefits:

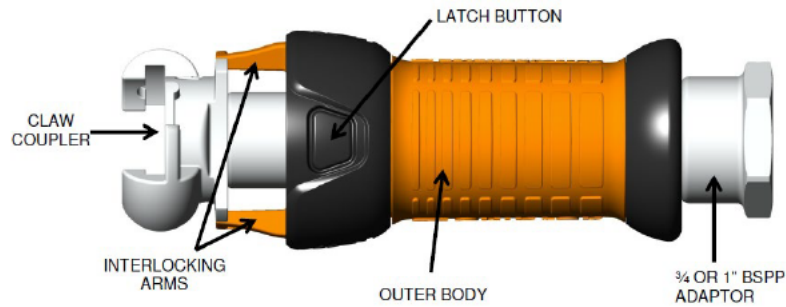
- On / Off control of compressed air at your fingertips resulting in productivity gains.
- Interlocking arms provide connection security preventing disconnection of equipment under pressure.
- Automatic release of upstream air pressure before disconnection eliminates the risk of operator injury caused by hose-whip.
- Integrated air diffuser and sound dampening reduces the noise associated with disconnecting couplings, therefore minimises the risk of hearing damage from acoustic trauma.
- Non corrosive materials ensuring reliable operation.
- Available in both A or B type claw design
- High visibility & light weight making it functional and easy to use.

QUIKLOK connector – Technical data

Model	Inlet female	Outlet male	Weight	Length	Diameter	Working Temp Range	Working Life	Maximum Working Pressure
	BSPP	Claw	kg	mm	mm	Degrees C	Cycles	Bar (Mpa)
General Purpose	¾" or 1"	A or B	0.95	190	69	-5 to 80	30 000	17.5 (1.75)
Anti-Static	¾" or 1"	A or B	0.95	190	69	-5 to 80	30 000	17.5 (1.75)

Ensure this valve is used only for the designed purpose of controlling compressed air within the limitations of the specifications above.

QUIK LOK Safety Claw Coupler



Valve Operation: Use only your hands to connect / disconnect valve, do not use any tools or levers to increase rotational force.

To energise air tools or fixed plant:

Complete connection with tool using the normal twisting motion to fully engage the claw coupler. Depress the latch button, then slide the body of the valve toward the claw coupler, engaging the interlocking arms and allowing air to flow. In this “energised” position the latch button re-engages and further unintentional movement is prevented.

To isolate air tools or fixed plant:

Depress the latch button and slide the body away from the claw coupler. This action isolates the air supply at the valve and vents the trapped air from the tool to atmosphere. The vented air travels internally through the valve via a diffuser. The air tool or fixed plant/air operated equipment can now be safely disconnected.

Why Use Quik Lok? Because you care! Your business does not tolerate avoidable accidents. You care about the wellbeing of your employees and you have experienced the cost of dealing with an injury.

**Zero harm is a nice thing to write about, implementing
“QUIK LOK” demonstrates you are serious.**

Selection Guide:

Part No.	Description	Application
A TYPE		
67-GP16NA-A	1" BSP Type A General Purpose Coupler	Standard Construction
67-GP16NASS-A	1" BSP Type A General Purpose Stainless Steel Coupler	Marine, off shore
67-AS16NA-A	1" BSP Type A Anti-Static Coupler	Under Ground, Petrochemical
67-AS16NASS-A	1" BSP Type A Stainless Steel Anti-Static Coupler	Under Ground, Petrochemical, Marine
B TYPE		
67-GP16NB-A	1" BSP Type B General Purpose Coupler	Standard Construction
67-GP16NBSS-A	1" BSP Type B General Purpose Stainless Steel Coupler	Marine, off shore
67-AS16NB-A	1" BSP Type B Anti-Static Coupler	Under Ground, Petrochemical
67-AS16NBSS-A	1" BSP Type B Stainless Steel Anti-Static Coupler	Under Ground, Petrochemical, Marine