

A14512

Quick Release Grease Gun Coupler - 1/8" BSP(f)



PATENTED

October 2023

For easy and safe clip-off grease couplers, regardless of pressure build up in the line, our Alemlube range of lock-on grease couplers cannot be beaten. The push down trigger locks the coupler onto the grease nipple resulting in no more stuck couplers.

The couplers operate leak free with a high pressure, durable, long lasting seal that fits all DIN and SAE specification hydraulic type grease nipples.

Our range of lock-on grease gun couplers have a depress down action sliding sleeve with four hardened spring steel jaws that lock onto the coupler and allows for hands free greasing.

The range is compatible with pneumatic, manual and electric grease delivery systems and operate under high pressure of up to 10,000psi (690 bar).

The trigger activated lock-on mechanism on the A14512 Quick Release Grease Coupler is easy to clip off without any pressure build up in the line causing an accident resulting in a safe to use operation.

Our range includes 1/8" BSP(f) and 1/8" NPT(f) sizes with standard length and extra long options available.

SPECIFICATIONS, FEATURES AND BENEFITS

- Easy clip-off regardless of pressure build up in the line
- Works with all grease gun types - pneumatic, manual and battery
- Maximum working pressure of 10,000psi (690bar)
- 90mm long
- 1/8" BSP(f) thread
- Lightweight at just 100g
- Front diameter of 16mm
- Sliding sleeve locks the quick release coupler onto the nipple
- 4 hardened spring steel jaws that are resilient under high pressure
- Lock-on mechanism to free up both hands to operate the grease gun
- Durable nitrile rubber seal for longevity
- Fits all metric and SAE specification grease nipples
- Suitable for high pressure heavy duty greasing
- Also suitable for underground coal mining applications

ALSO AVAILABLE

- A14510** Alemlube Extra Long Quick Release Gun Coupler - 1/8" BSP(f)
- A14511** Alemlube Quick Release Grease Gun Coupler - 1/8" NPT(f)
- A14519** Alemlube Extra Long Quick Release Gun Coupler - 1/8" NPT(f)

