

LOCK ON AIR CHUCK

GURTECH™

Trigger Activated Lock-On Mechanism

- Simply depress the trigger to lock the air chuck onto the tire valve or to release the air chuck
- Easy clip-on / clip-off
- No need to hold while inflating. Lock-on and free up both hands
- Patent pending design

Leak Free, Sprung Loaded Seal

- Durable long lasting TPU seal

Design

- Heavy-duty construction for strength and durability
- Resistance to corrosion
- Suitable for garage and industrial air line systems

Suitable for use on

- Auto tire inflators
- Portable pressure gauges
- Manual tire inflators
- Constant pressure systems

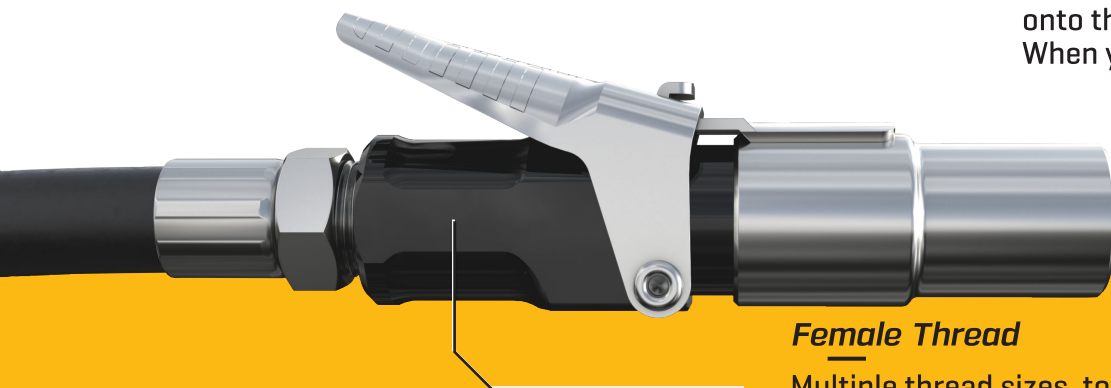


Hardened Steel Collet

Fits standard Schrader valves
[VG8/8V1 valve threads]

Sliding Sleeve

Securely locks the air chuck
onto the Schrader valve.
When you inflate ... it stays on!



Female Thread

Multiple thread sizes, to fit most air hose fittings.

Description	Specification
Rated Pressure	150 psi [10 Bar]
Weight	2.6 oz [74 g]
Thread Types [Female]	1/4" NPT, 1/4" BSP or 1/4" BSPT
Product Dimensions	L 3.0" x W 0.79" x H 1.38" [L 77mm x W 20mm x H 35mm]
Front Diameter	0.63" [16mm]
Compatibility	Schrader tyre valve [VG8/8V1 valve threads]
Seal Type	Sprung loaded TPU seal
Air Chuck Activation	Manual trigger
Lock on Mechanism	Hardened internally threaded collet and sleeve
Available Variants	Open flow or closed flow
Patents	Patent pending