

HUCK 2024 BLIND RIVET TOOL





Powered by compressed air, Huck pneumatic tool systems provide efficient installation of Huck Lock Bolts and blind rivets up to 9.5 mm in diameter. Known for their reliability and robust performance, Huck pneumatic tools are specially designed to ensure consistent and precise assembly. This consistency ensures reliable Huck Lock bolts and blind fastener installations every time, guaranteeing the performance and integrity of your connection. With a global support network of dedicated systems engineers and specialists and a robust worldwide network of distributors, Huck can offer unparalleled advice and support whenever the need arises. Designed for production volume stabilisation, the 2024 offers a number of outstanding features including an ergonomically designed handle, coated piston rods and an efficient in-line piston. An extended piston version (2024L) is available and an optional vacuum assisted pintail picking system (2024V) can be added.

Weight: 2.72 KgMax. Air Pressure: 6.2 bar

Maximum Operating Temperature: (51.7° C)

Stroke: 2.15

Max. Pressure: 7.5

BarBody Material: Aluminium

Height: 32cm Length: 23 cm

Nozzle (sold separately)

Magna-Lok / Magna Bulb / Huck Lok / Auto Bulb / Magna Tite rivets can be applied.

(shipped with -03, -04 & -05 inserts)



HUCK 2024 NOZZLE CODES AND DIAMETERS

MAGNA-LOK - M	AGNA-BULB
AUTO-BULB - HU	JCK-LOK
99-3300	- 4.8
99-3301	- 6.4
99-3303	- 4.8
99-3304	- 6.4
99-3305	- 6.4
99-3306	- 6.4
99-3320	- 4.8
99-3468	- 4.8
99-3475	- 4.8
99-MGL-06-IRBI	- 6.4
99-MGL-08-IRBI	- 4.8

MAGNA-LOK	MONOBOLT
99-3308 - Standart	99-3303M - 4.8
99-3309 - Uzun	99-3305M - 6.4
	99-3487M - 4.8
Magna-Lok/Huck-Lok/Auto-Bul	b/Magna-Bulb
99-3487 - Standard Nosepiece;	Self-Opening 4.8 & 6.4 (shipped
with -06 & -08 inserts)	
99-3487-345 - Standard Nosepie	ece; Self-Opening 3.2 & 4.0

99-3487-6MT - 4.8 99-3487-8MT - 6.4

MAGNA-TITE