

Self-locking B-Nut

LULYLOKTM



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AND PNEUMATIC CONNECTIONS





PATENTED TECHNOLOG



OUR TECHNOLOGY

SECURES CONNECTIONS WITH NO LOCK-WIRE



Avoids loosening or FOD:

patented mechanism of LULYLOK[™] prevents tension loosing harsh conditions such as vibrations or high temperature.



The



SAVES TIME



- 1st installation and maintenance are 5 times quicker than standard B-Nut using lock-wire.
- LULYLOK[™] installation takes less than 30 seconds.

SAVES WEIGHT



- On average, LULYLOK $^{\text{TM}}$ is 13% lighter than standard B-nut for flared design. Up to 750g saved on an engine fully equipped with LULYLOK™.
- Lightweight means less fuel consumption.





THAN

MORE 2.000.000

pipes secured worldwide







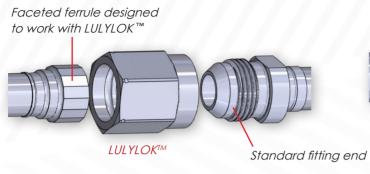


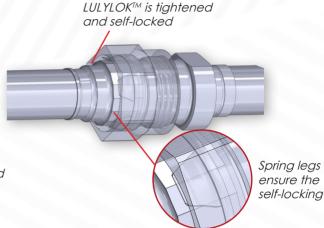




HOW IT WORKS

The self-locking B-Nut LULYLOK[™] is equipped with **spring legs** which interact with the ferrule's facettes. Using our patented design, spring legs self-lock on the facettes automatically.





ASSEMBLY INTERFACE

- LULYLOK™ is assembled and torqued as a standard B-Nut: no process modification.
- LULYLOK[™] has the **same overall dimensions** as standard B-Nut but has less weight.
- LULYLOK™ is built to fit flared and/or flareless interfaces.





Standard B-NUT

TECHNICAL FEATURES

Size	From -04 up to -16 // FLARED & FLARELESS
Material & Temperature	Stainless Steel 347 (AMS5646) up to 450°F (230 °C)
	Inconel 625 (AMS5666) up to 900°F (480 °C)
Туре	B-Nut fittings with shoulder
	B-Nut fittings with thrust wire
Resistance	Complies with standard specification A\$18280
Dimensions	LULYLOK TM overall dimensions comply with AN818 standard
Thread Comptability	Thread complies with AS8879
Pressure	3000 PSI maximum

OUTSIDE STANDARD? Ask us!

LULYLOKTM Technology can be retrofitted

REUSABLE & SUSTAINABLE

LULYLOK™ is reusable throughout the **engine lifetime**. **No replacement** = Preservation of material and cost savings. Reliable = No maintenance required.



MAXIMUM SAFETY • NO LOCK-WIRE • SAVE TIME • LIGHTER REUSABLE • SELF-LOCKING • RELIABLE • NO FOD



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