

How much time and money can Nylok® save you?

NYLOK®

AEROSPACE | DEFENSE | SPACE

ACCREDITATIONS

- ISO 9001:2008 Certified
- QPL – 18240
- QSLM Approved

SPECIFICATIONS

- MIL-DTL-18240
- MIL-F-18240
- IFI 124
- IFI 524
- NASM25027

CUSTOMERS SERVED

- Boeing
- Airbus
- SpaceX
- Lockheed Martin
- United Technologies (UTC)
- GE
- Raytheon
- Rolls Royce
- ATK Thiokol
- NASA
- JPL
- US Government

INDUSTRY ASSOCIATIONS

- Society of Automotive Engineers for Aerospace



STANDARD FASTENER SERIES

- NAS662
- NAS1801
- NAS1189 – NAS1191
- NAS1351 & NAS1352
- NAS1635
- NAS1741 – NAS1743
- NAS1161-1168
- NAS1171-1178
- NAS1181-1188
- NAS1223-1228
- MS16995-16998
- MS18063-18068
- MS21090-21097
- MS21262
- MS21295
- MS51021
- MS51023
- MS51029
- MS51031
- MS51038
- MS51865
- MS51963-MS51966
- M45932/2
- All NK, NKS, NPS, LP, LL, NKN part numbers

Applied the World Over

Whether you need a fastener that can stand up to extreme vibration, extreme temperatures or the harsh operating environments associated with many aerospace applications, **Nylok® has the solution.**



	LOCKING			SEALING				SAFETY			PROTECTION	
Locks Mechanically												
Locks Chemically												
Reusable												
Seals												
Anti-Seize / Anti-Galling Lubrication												
Instant Performance												
Vibration & Noise Dampening												
High Temperature Applications		450°F							500°F	1562°F	383°F	
Chemical Resistant												
Torque / Tension Control												
Low Outgassing												
Thread Masking / Protection												
Galvanic Corrosion Prevention												
Electrical Isolation												
Assembly Retention												
Shelf Life: U = UNLIMITED 1/2/4 YR	U / U	U	4/4	U	U	4/U	4	U	U	U	U	U
Customizable Performance												
ECO Friendly												