

TECHNICAL DATA SHEET

Product Name**Thread Locker****(Anaerobic Selaant)****WJB Industrial Technologies, Inc.
dba Automotive Parts Company**Company address: 13660 Redwood Court,
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Website: www.WorkTechGlue.com**RPRODUCT DESCRIPTION**

The anaerobic thread is designed for the permanent locking and sealing of screw thread. The product cures when confined in the absence of air between close fitting metal surfaces. It protects threads from rust and corrosion and prevents loosening from shock and vibration. Anaerobic thread locker is mainly made of acrylate, curing agent, etc, which has different viscosity and bonding strength requirements.

PHYSICAL PROPERTIES

Type	6671
Test standard	JB/T7311-2008
Appearance	Red
Surface dry time(min)	20
Viscosity(pa•s)	0.5
Destroy moment(N•m)	28
Disassembly torsion(N•m)	26
Characteristics of use	High strength
Storage period	two years
Temperature range(°C)	-60~+150

**PRODUCT BENEFITS**

Anaerobic

High Strength

Dismountable

Sealing for Screw

Corrosion Resistant
Solvents Resistant
Chemical Resistant
Environment Resistant

DIRECTIONS FOR USE

Thread locker sealing is widely used in automobiles, machinery, electronics, electrical appliances, hardware thread clamp, pipe thread sealing, clamp nuts, bolts and screws, in order to avoid vibration and cause loose threads, the filler metal parts and keep the enough space between the screw and nut effectively then operation easily.

1. For best results, clean all surfaces (external and internal) with a cleaning solvent and allow to dry
2. Shake the product thoroughly before use
3. Squeeze a small drop of adhesive onto the thread to joined

NOTE

Avoid contact with eyes, skin and clothing
Non-flammable product

STORAGE

For safe storage, store at or below 38°C (100°F). Keep in a cool, well ventilated area away from heat, sparks and open flame. Keep container tightly closed until ready for use.