

TRUE-LOCK Washer System

STOPS BOLTS FROM LOOSENING IN ANY ENVIRONMENT.

See reverse side for more information.

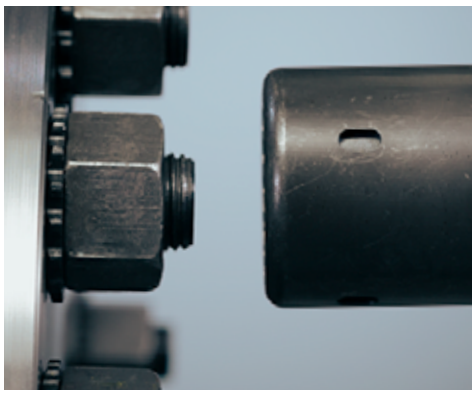
The **TRUE-LOCK Washer System** keeps your bolted connections secure, even in high-vibration environments. No extra steps or reaction arms needed. It gives you the confidence that once a bolt is tightened, it stays tight.

Built for demanding jobs, it's this level of quality enhancement that you can trust to keep your bolts tight.



ANTI-LOOSENING

TRUE-LOCK Washers have an inner knurled surface that locks the nut so there's no loosening.



SAFETY

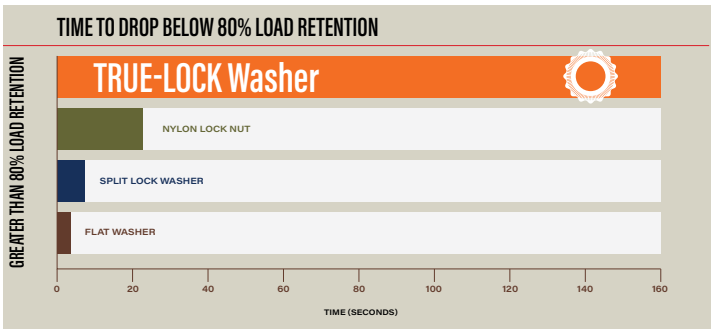
TRUE-LOCK Washers are engineered with a patented reaction surface to improve hand safety.

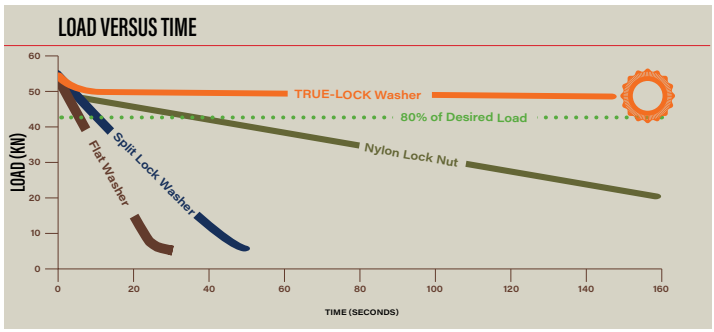


SPEED

The **HYTORC Backup Washer** makes your bolting jobs more efficient by removing the need for a backup wrench.

TOUGHER THAN THE COMPETITION





See for yourself how the TRUE-LOCK Reaction Washer rises above the competition in these Vibration Test Results.

VIBRATION TEST RESULTS ACCORDING TO DIN 25201-4

PARAMETER	VALUE	
NOMINAL BOLT SIZE (Imperial/Metric)	0.5" / 13mm	1.5" / 38mm
PART NUMBER	TLW-008	TLW-108
NUMBER OF SAMPLES TESTED	12	12
AVERAGE LOAD INITIAL (Imperial/Metric)	3,868 lbf / 17,21 kN	78,073 lbf / 347,42 kN
AVERAGE LOAD AT CYCLE 2000 (Imperial/Metric)	3,509 lbf / 15,62 kN	75,106 lbf / 347,22 kN
AVERAGE PERCENT LOAD AT CYCLE 2000	91%	96%

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