

PRODUCT DESCRIPTION

THE **TECBLOK TK132** IS A MEDIUM STRENGTH THREAD-LOCKING ANAEROBIC ADHESIVE FOR BONDING AND SEALING THREADS AND CYLINDRICAL PARTS. THIS PRODUCT IS HIGHLY RESISTANT TO HEAT, VIBRATIONS, WATER, GASES, OILS, HYDROCARBONS AND MANY CHEMICALS. IDEAL TO PREVENT SCREW OR BOLT FROM A DIAMETER OF 1/4"(6MM) UP TO 3/4"(10MM) FROM LOOSENING. PERFECT FOR LESS ACTIVE MATERIAL SUCH AS STAINLESS STEEL AND PLATED PARTS, FOR APPLICATION USING JOINTS-NUTS, SCREWS OR STUDS WITH IMPROVED OIL RESISTANCE.

TECHNICAL DATA

TYPE :	DIMETHACRYLATE ESTER
COLOUR :	BLUE
VISCOSITY :	2250 CPS @ 25° C(77° F)
HANDLING CURE TIME :	10 - 12 MINUTES
FUNCTIONAL CURE TIME :	1 - 3 HOURS
FULL CURE TIME :	24 HOURS
CONSISTENCY :	LIQUID
SPECIFIC GRAVITY :	1,07
TEMPERATURE RANGE :	-55° C (-67° F) @ 150° C(302° F)
MILITARY SPECIFICATIONS :	MIL-S-46163 TYPE II GRADE N MIL-S-22473E LETTER GRADE CVV
SHelf LIFE :	24 MONTHS
STORAGE :	STORE THIS PRODUCT IN A COOL AND DRY PLACE. KEEP IN CLOSED CONTAINER AT ROOM TEMPERATURE (BETWEEN 7° C (46° F) AND 27° C (82° F)). KEEP OUT OF CHILDREN REACH. NEVER RETURN UNUSED MATERIAL INTO ORIGINAL CONTAINER, AS THIS MAY AFFECT THE PRODUCT PROPERTIES.

APPLICATION METHOD

THE **TECBLOK TK132** IS APPLIED DIRECTLY ON THE BOLT IN SUFFICIENT QUANTITY TO FILL THREADS. ALL SURFACE SHOULD BE CLEAN, DRY, WITHOUT DUST AND FAT FREE. SHAKE WELL BEFORE USING.

IMPORTANT NOTICE

ALL STATEMENTS, RECOMMENDATIONS AND TECHNICAL INFORMATION CONTAINED IN THIS DOCUMENT ARE BASED ON TESTS AND INFORMATION WHICH TEC-N-TEC BELIEVES TO BE ACCURATE AS OF THIS DATE. THE BUYERS HOWEVER SHOULD TEST THIS PRODUCT BEFORE USE. TEC-N-TEC WILL ASSUME NO OBLIGATION OR LIABILITY FOR RESULTS OBTAINED FROM THE USE OF THIS PRODUCT.

THE PRODUCT AND INFORMATION HEREIN ARE BELIEVES TO BE TRUE. TEC-N-TEC INC. WILL NOT BE LIABLE FOR ANY DIRECT, INDIRECT CONSEQUENTIAL ECONOMIC OR ANY OTHER DAMAGE WHATSOEVER, EXCEPT TO REPLACE THE PRODUCT AND OR REFUND THE PURCHASE PRICE TO THE PURCHASER.

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