

DHK SUPER GUNS

FOR USE WITH THE
POWER TEK BOND
EPOXY SYSTEM



ELECTRICAL GUN WITH DISPENSING GAUGE

DHK50076-PT/EG-1

- ELECTRICAL SYSTEM- 12-14V, VARIABLE SPEED
- BATTERY PACK- REMOVABLE AND RECHARGEABLE, NIMH
NICAD 3 HOUR CHARGING TIME
- POWER SUPPLY- 110-120VAC AND 12VDC
- OVER LOAD PROTECTION- AUTO SHUT OFF
- GUN HOUSING- DESIGNED FOR 200CC CARTRIDGE
- PACKAGING- POLY BAGGED - ONE PER BOX
- FORCE- OVER 600 LBS
- APPLICATION- EPOXIES
- GEAR MECHANISM ENCLOSED FOR LONGER LIFE,
ENVIRONMENTALLY PROTECTED
- DESIGNED FOR LONG LIFE
- MAINTENANCE FREE



MECHANICAL GUN WITH DISPENSING GAUGE

DHK50077-PT/MG-1

- DESIGNED FOR 200CC CARTRIDGE
- EASY TO USE
- LONGER STROKE
- FASTER DELIVERY
- GEAR MECHANISM ENCLOSED FOR LONGER LIFE,
ENVIRONMENTALLY PROTECTED
- DISPENSING GAUGE
- DESIGNED FOR LONG LIFE
- MAINTENANCE FREE



DHK POWER TEK BOND

For Bovine Applications

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No MESS, No HASSLE, No WAIT

DHK's COMPLETE EPOXY SYSTEMS FOR ANIMAL HEALTH CARE COVER A BROAD RANGE OF TEMPERATURES, SET TIMES, CURE TIMES, CUSHIONING, ETC. OUR SYSTEM SOLUTIONS CONSIST OF MECHANIZED AND ELECTRICAL DELIVERY GUNS, STATIC MIXERS (IN A RANGE OF SIZES) AND A UNIQUE SMART CHEST.

Most DHK Epoxies have the following features, with the exception of the single part epoxy, which is smaller in capacity.

DHK Power-Tek Bond is an equal-mix, two-component, clear urethane adhesive. It is strong enough to bond Lexan, ABS, polycarbonate and other plastics. DHK Power-Tek Bond adhesive will also bond primed metals. Our cartridge has a capacity of 200cc and incorporates a unique securing feature for dispensing and resealing for future use.

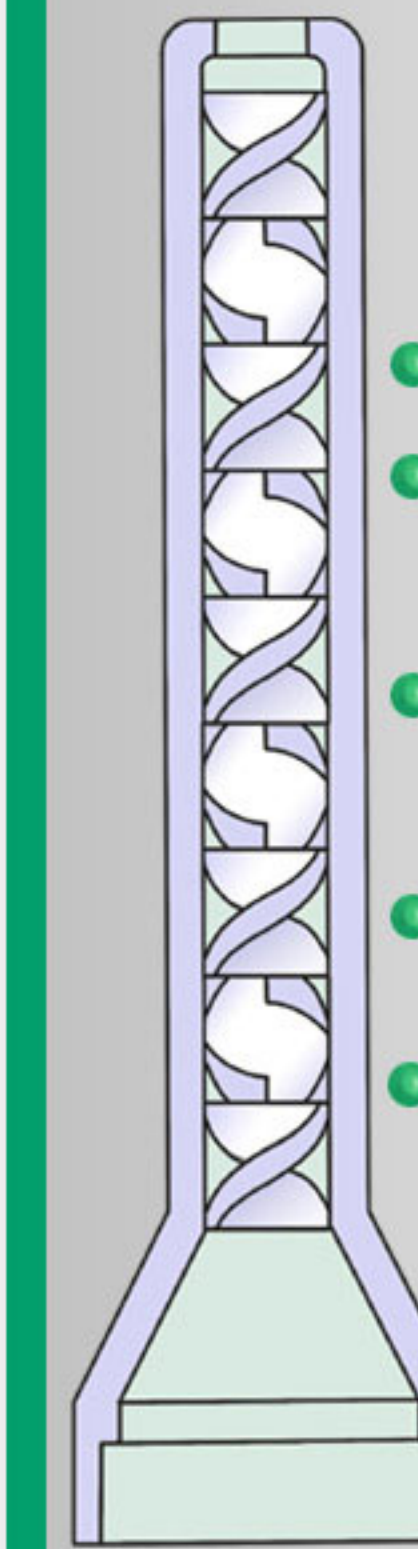
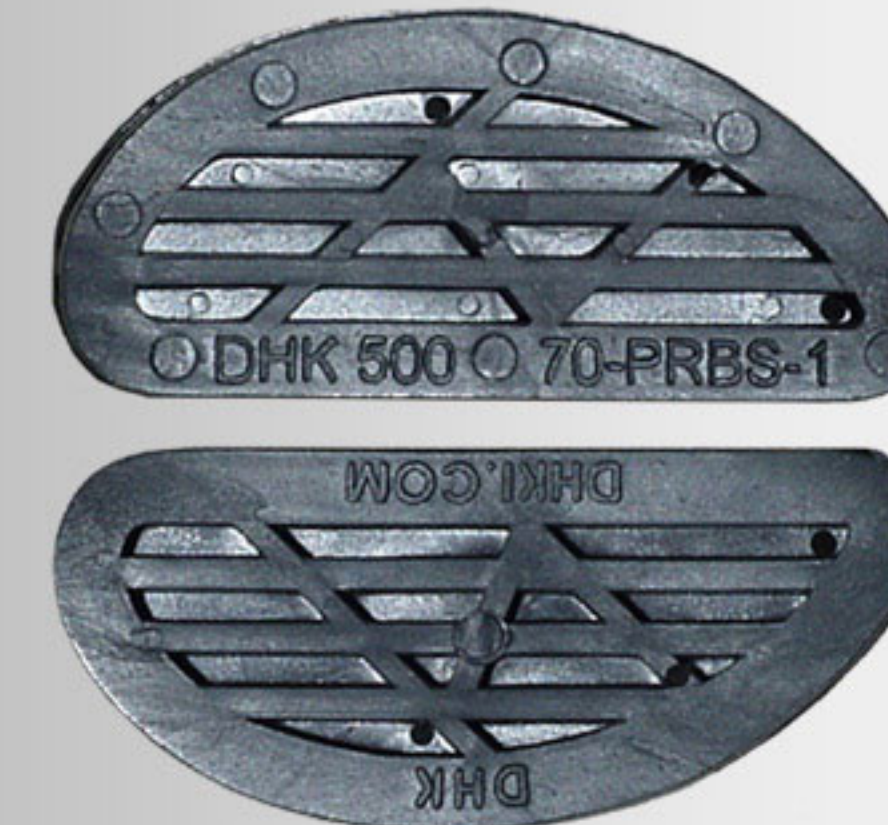
FEATURES AND BENEFITS

- FAST AND EASY TO USE - REQUIRES MINIMAL STEPS TO APPLY
- LARGER CARTRIDGE SIZE - MORE ECONOMICAL
- CAN BE STORED IN A WIDE RANGE OF TEMPERATURES
- NONTOXIC - NO FUMES, NO ODOR
- NONFLAMMABLE - SAFE FOR WORKERS
- DOES NOT REQUIRE EXPENSIVE EXPLOSION-PROOF EQUIPMENT
- WILL NOT DEplete THE OZONE.
- ENVIRONMENTALLY AND CHEMICALLY RESISTANT - DHK POWER-TEK BOND ADHESIVE RESISTS SUNLIGHT, WEATHERING, HUMIDITY, SALT SPRAY, AND IS SOLVENT RESISTANT ONCE IT HAS CURED. PAINTING AND MOST CLEANING PROCESSES DO NOT AFFECT BOND STRENGTH
- SHELF LIFE - 12 MONTHS
- SPECIALLY DESIGNED CARTRIDGE FOR EASY OPENING WITH CAP ACTING AS JACK SCREW ARRANGEMENT

POWER-TEK RUBBER BOVINE SHOE

DHK50070-PRBS-1

- A BLEND OF SPACE AGE FDA MATERIALS WITH ANTI-MICROBIAL PROPERTIES
- SCIENTIFICALLY DESIGNED FOR MAXIMUM TRACTION AND SHEER STRENGTH
- PROVIDES MAXIMUM COMFORT ON WET AND SLIPPERY SURFACES
- EASY TO APPLY
- MICRO-POROUS MOLDED SURFACE FOR IMPROVED ADHESION



STATIC MIXER

DHK5006-SMA315-18

- PLASTIC, DISPOSABLE
- LOW COST SOLUTION FOR 2 COMPONENT MIXING
- METERED, RELIABLE AND CONSISTENT MIXING
- PERFECT SEALING TO ELIMINATE LEAKAGE
- CONSISTENT MIXING WITH MINIMAL RESISTANCE



SINGLE PART EPOXY

DHK50071-SP-30

THIS PRODUCT IS A SINGLE PART EPOXY SYSTEM, FORMULATED FOR A SET TIME OF 10-20 SECONDS AND A CURE TIME OF 100-120 SECONDS AT AMBIENT TEMPERATURES. THE PRODUCT DOES NOT REQUIRE ANY MIXING TIPS, APPLICATORS OR MEASURING EQUIPMENT.



SMART CHEST

DHK50069-ICE-52

FEATURES

- DESIGNED FOR HOT AND COLD TEMPERATURE CONTROL
- SWITCH POSITION CHANGES TEMPERATURE ENVIRONMENT FROM HOT TO COLD
- ULTRA-LOW POWER CONSUMPTION
- UNIVERSAL VOLTAGE - 12VDC OR 120VAC (USE IN YOUR CAR, TRUCK OR HOME)
- LARGE RADIATOR SURFACE FOR RAPID HEATING AND COOLING
- DIGITAL TEMPERATURE DISPLAY - °C OR °F
- DOUBLE INSULATED CHEST
- WHEELS AND PULL HANDLE FOR MOBILITY
- TWO RETRACTABLE HANDLES AND TIE DOWN HOOKS
- STATE OF THE ART ELECTRONIC SYSTEMS FOR LONG LIFE CYCLE

BOVINE EPOXY

DHK50066-PB/BE-200

FAST AND EASY; DHK POWER TEK BOND IS A TROUBLE-FREE, QUALITY, TWO-PART EPOXY ADHESIVE FORMULATED FOR BOVINE USE. IT CAN BE DISPENSED WITH EITHER A MECHANICAL OR A RECHARGABLE ELECTRIC GUN. THIS PRODUCT IS FORMULATED FOR A SET TIME OF 45 SECONDS AND A CURE TIME OF 5 MINUTES AT AMBIENT TEMPERATURES. SPECIALLY DESIGNED CAP ALLOWS FOR EFFORTLESS OPENING BY ACTING AS A JACK SCREW ARRANGEMENT.

POWER TEK BOND IS AN ADVANCED FAST-SETTING ADHESIVE USED TO GLUE RUBBER AND WOOD BLOCKS TO BOVINE HOVES. IT HAS UNSURPASSED ADHESION TO SURFACES AND EXCELLENT CHEMICAL RESISTANCE (ACIDS, ALKALIS, AND HYDROCARBONS), COMBINED WITH TOUGHNESS AND ABRASION RESISTANCE.

THIS STRONG ADHESIVE SETS IN 45 SECONDS AND ENSURES A STEADFAST BOND. THIS UNIQUE CHEMISTRY POSSESSES NO ODORS. SIMPLY DISPENSE POWER TEK BOND TO THE BLOCK AND POSITION THE BLOCK AGAINST THE HOOF. MIXING IS QUICKLY AND EASILY ACCOMPLISHED WITH OUR UNIQUE STATIC MIXER AND NO WASTE IS PRODUCED. POWER TEK BOND MAY BE STORED IN COLD OR WARM TEMPERATURES AND POSSESSES A ONE YEAR SHELF LIFE.

