

HIGHEST QUALITY

EVERY KIT IS CNC PROCESSED FOR BETTER PROCESS CONTROL AND HIGHER CYCLE LIFE



POSITIONER AND LIMIT SWITCH KITS

- EXTRUDED ALUMINUM NAMUR BRACKETS
- CAST 316 SS NAMUR BRACKETS
- MANY NON-NAMUR LINKAGES

QUICK RESPONSE

STANDARD LEAD TIME IS FIVE WORKING DAYS
MANY KITS STOCKED FOR IMMEDIATE SHIPPING

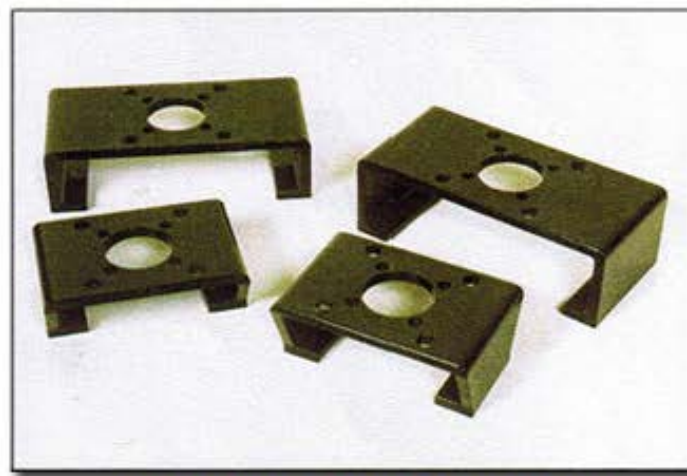


BRACKETS

- CNC PROCESSED
- STAINLESS OR CARBON
- STOCK ISO BRACKETS



STEM EXTENSIONS



EXTENDED ALUMINUM NAMUR BRACKETS

- 1/4 INCH THICK EXTRUDED ALUMINUM MATERIAL MEANS A VERY RUGGED AND PRECISE PRODUCT AT LOW COST
- POWDER COATED FINISH MEANS GREAT PROTECTION IN MOST ENVIORNMENTS
- DUAL DRILLINGS FIT THE MAMUR STANDART (ISO F05) AND THE 2 1/4 INCH X 2 1/4 INCH

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COUPLINGS

- CNC PROCESSED
- ENCAPSULATED POCKETS
- POSITION INDICATOR

QUICK RESPONSE

STANDARD LEAD TIME IS FIVE WORKING DAYS
MANY KITS STOCKED FOR IMMEDIATE SHIPPING



LOCKING DEVICES

- STAINLESS STEEL LOCKING PIN
- LOCKING PIN ABSORBS ACTUATOR TORQUE
- LOCKING PINS ARE SLOTTED TO DIRECTLY ACCEPT AN ELECTRICAL CLIP OR PADLOCK



STAINLESS TWO-PIECE COUPLINGS

- DESIGNED FOR PROCESS CONTROL, CRITICAL AND HIGH CYCLE AUTOMATED VALVES
- INVESTMENT CAST FROM 304 STAINLESS STEEL



THREE-WAY TEE ASSEMBLIES

- SELF-LUBRICATING SWIVEL ROD ENDS
- STAINLESS STEEL CONNECTING ROD
- BEARING ON SLAVE VALVE REDUCES SIDE