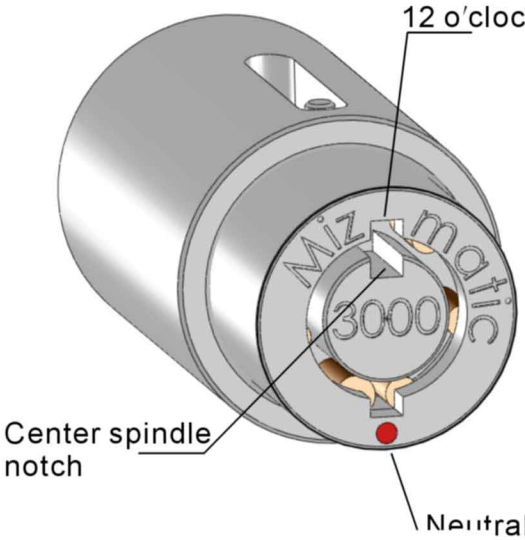
MiZ Engineering & Design Solutions
ISO9001 Certified

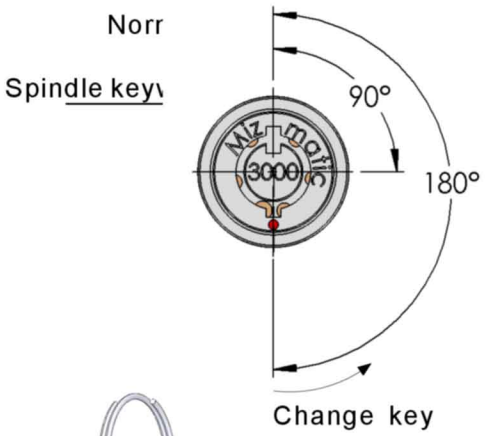
Interchangeable code push lock-Patented P/N:PSHL-MZMTC-2028

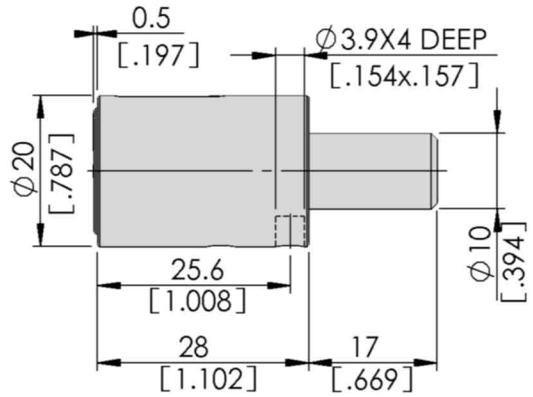


NEW

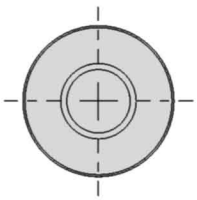
How to change from Existing key code A to New code B

1. Assure the center spindle keyway aligns to 12 o clock notch
2. Insert yellow Change Key A into the lock and turn 180 degree clockwise to the neutralize position
3. Insert the new yellow B change key into the lock
4. turn 180 degree counterclockwise & retreat the key. New key code is set now.
5. Use B purple Normal key for locking and unlocking

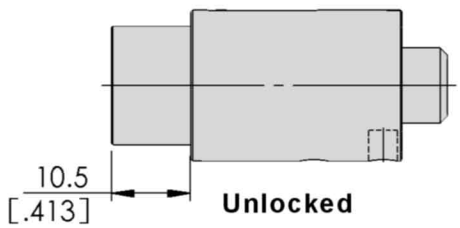




locked



Operate key



Unlocked

Change key(to new code)

Neutralize key

1. New revolutionary code changing system allowing from 200～3000 interchangeable key codes in one lock
2. 5 seconds to reset the key to any other new code
3. Master key system-customer,s exclusive series is available
4. Can be made in all hardened steel for anti-drilling
5. Pop-T handle with MizMatic devices available
6. Key replacement/supplement plan-offering a key supply for Lost keys or additional key codes at www.mizmatic.com Under request of any users or consumers
7. USA Patent No. 5133203