

PINNING INSTRUCTIONS – GM SIDE MILL 8 Cut



GM 2010-2014 Select Vehicles



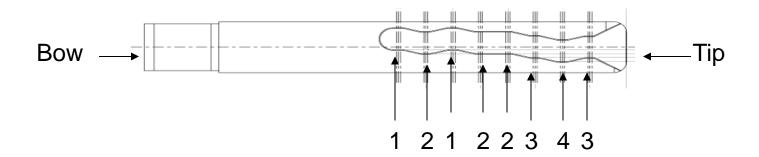




SIDE MILL - 8 CUT KEY READING

Key Reading by Cuts

- 1) Start with the keybow to the left and the tip of the key pointing to the right
- 2) Observe the cuts on the lower half of the key
- 3) A cut nearest the centerline of the blank is a "1" cut and a cut nearest outer edge of the blank is a 4 cut
- 4) In the Example Below: (Z0001 Engineering code)









GM SIDE MILL TUMBLER POSITIONS

* Free Wheeling or Clutch will be only lock offered aftermarket for the door. Stock lock may be non-free wheeling and only use 6 positions, 3 - 8







GM SIDE MILL -8 CUT IGNITION PINNING

Tumbler Identification and Pinning

*Starting near the face of the plug, tumbler wards 1-3-5-7(Odd-Left) use tumblers marked 1L/1L/2L/4L. Flip the lock over 180 degrees and Tumbler wards 2-4-6-8(Even-Right) use tumblers marked 2R/2R/3R/3R

*Tumbler bags marked as follows:

1L - 4201932 – 2 total 1R – 4201934 not used

2L - 4201933 – 1 total 2R – 4201935 – 2 total

3L - 4201936 not used 3R - 4201938 - 2 total

4L - 4201937 – 1 total 4R – 4201939 not used

*7021055 is the education kit. 7012918 is the production kit available at the distributor.





^{*}Needed for the exercise - 1L, 2L, 4L and 2R, 3R



GM SIDE MILL – 8 CUT IGNITION PINNING

