



Schuemann Z Barrels  
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## Schuemann Z Barrel Identification Code

Schuemann Z Barrels offers many different models, sizes, and configurations of the 1911/2011 barrel.

**An 8 digit code is used to identify the features of each barrel.**

Ex=GC45UNM0 - 5", bushing barrel, .450 bore, Unramped, no threads, match grade, 16" short chambered.

### Length

The first digit is for the length of the barrel, it is either an **L – G – C – O**:

- L** Full Length - 6"
- G** Government - 5"
- C** Commander - 4.25"
- O** Officer - 3.75"

### Barrel Type

The second digit is for barrel type:

- B** **HyComp** (Ribbed Barrel w/wo Comp Ports)
- C** **Classic** (Bushing Barrel)
- U** **Ultimatch** (Bull or Non-Bushing Barrel)
- K** **Ultimatch** (Bull Barrel Shorter Versions for the Sub Compact 3" and 4" Guns)  
(**CK** – 4" barrel for a Sub-Commander, **OK** – 3" barrel for a Sub-Officer)
- H** **Hybrid** (Ribbed Barrel w/wo Hybrid holes)
- Y** **AET Hybrid** (Ribbed Barrel with or without Hybrid holes)
- O** **2 Port Hybricomp** – Commander (Threaded Ribbed Barrel w/wo Hybrid nozzles)
- O** **3 Port Hybricomp** – Government (Threaded Ribbed Barrel w/wo Hybrid nozzles)
- P** **4 Port Hybricomp** (Threaded Ribbed Barrel w/wo Hybrid nozzles)
- Q** **5 Port Hybricomp** (Threaded Ribbed Barrel w/wo Hybrid nozzles)
- S** **AET Tribriid** (Ribbed Barrel w/wo Comp Ports/Hybrid nozzles)  
(Barrel locks up on the next shorter slide)  
(**GS** – 5" barrel for a Commander, **LS** – 6" barrel for a Government)
- T** **AET Tribriid** (Ribbed Barrel w/wo Comp Ports/Hybrid nozzles)

### Caliber

The third and fourth digit is for the caliber of the barrel:

- 35** .355 Caliber
- 40** .40 Caliber
- 45** .45 Caliber

**Ramp Cut**

The fifth digit is for the ramp of the barrel:

- U** Unramped
- C** Clark/Para/Lissner Ramp
- W** Wilson/Nowlin Ramp

**Threaded**

The Sixth digit is to determine if it is Not Threaded, Threaded or has a Nubbin:

- N** Non-Threaded
- T** Threaded
- B** Nubbin (.760" End Diameter to be used to replace the bushing to allow more clearance)

**Match Grade**

The Seventh digit is for the Match Grade (no selection is necessary):

- M** Match Grade

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**At this point we will separate the information; for bushing/bull barrels or for ribbed barrels.**  
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**Barrel Twist for Bushing and Non-Bushing (Bull) Barrels -8<sup>th</sup> digit determines the twist rate**

- 0 = 16" Constant Twist** – Standard Match Grade
- 2 = 32" Constant Twist** – Standard Match Grade
- 4 = 24" Gain Twist AET** - (38 super, 40 S&W, 45 ACP)
- 6 = 24" Gain Twist AET** - (to determine a 9MM or 10MM)

**Barrel Twist/Porting for Ribbed Barrels -8<sup>th</sup> digit determines the twist, Porting and Finish Chamber Size**

- 0 = 16" Constant Twist** – Standard Match Grade (Short Chamber) – porting
- 1 = 16" Constant Twist** – Standard Match Grade (Short Chamber) – non ported
- 2 = 32" Constant Twist** – Standard Match Grade (Short Chamber) – porting
- 3 = 32" Constant Twist** – Standard Match Grade (Short Chamber) – non ported
- 4 = 24" Gain Twist AET** - (38 super, 40 S&W, 45 ACP) – porting
- 5 = 24" Gain Twist AET** - (38 super, 40 S&W, 45 ACP) – non ported
- 6 = 24" Gain Twist AET** - (9x19) – porting
- 7 = 24" Gain Twist AET** - (9x19) – non ported
- 6 = 24" Gain Twist AET** - (10MM) – porting (Select 10MM barrels offered in AET only, any Standard .400 can be chambered for a 10MM)
- 7 = 24" Gain Twist AET** - (10MM) – non ported