

The 5 Digit Numbering System and how it works:

Our 5 digit numbering system, combined with color coded pipe labeling, offers you the simplest and most efficient exhaust system parts inventory stocking program available today! The 5 digit system actually dictates where every exhaust system part should be stored, while the pipe color coding aids in inventory storage and "order picking". It also complies with Automotive Advertisers and Council recommendations.



First Two Digits

The *first two digits* of our 5 digit part numbering system indicate exactly which category a particular part number belongs, i.e., a 21000 is a muffler, 35000 numbers are accessories, and 40000 / 50000 numbers are pipes.

Second Digit

For exhaust and tail pipes, the *second digit* also indicates the approximate length of a pipe. A 41000 / 51000 number pipe is no longer than one foot as indicated by a second digit one (1); a 42000 / 52000 pipe number is longer than one foot but shorter than two feet, etc.

Third Digit

The *third digit* is similarly significant in H and Y pipe part numbers only. For example, a 40200 / 50200 pipe is no longer than two feet, while a 40300 / 50300 pipe is no longer than three feet, etc.

Remaining Digits

The *remaining digits* aid in the sequential stocking of parts within each category.

Complete Sequence

Following are the specific categories within the five digit numbering system:

Cartonized

- 15100-16799**
Catalytic Converters, Converter Parts Kits
- 17200-17799**
Turbo Performance Product (includes Super Turbo, Ultra-Flo Mufflers and Kits)
- 18100-18180**
Universal Mufflers
- 18181-18499, 18550-18599, 18800-18850**
Direct Fit Mufflers
- 21100-22799**
Premium Mufflers (up to 40" in length)
- 22800-22999**
Premium Mufflers (over 40" in length)
- 24000-24499**
Glasspacks
- 28000-29999**
Chrome Stack Pipes, Muffler Shields, Cages, Items that require special handling
- 31000-31999**
Gaskets and Flanges
- 33000-34299**
Bulk Clamps
- 35000-35999, 36101-36199**
Clamps, Hangers, Brackets, Insulators, Straps and Shields
- 36000-36100, 36200-36999**
Promotional Items
- 37000-37999**
Jobber Racking
- 92000-93999**
Ultra Universal Converters

Uncartonized

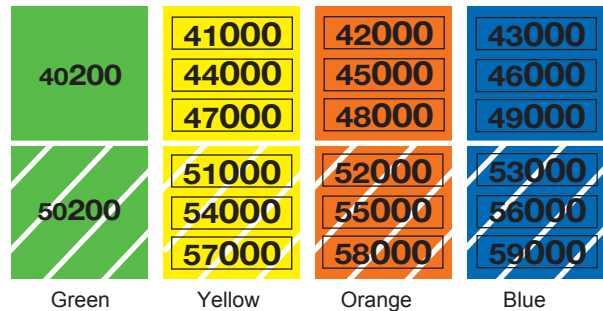
- 40000-40026, 50001-50015**
Flexible Tubing
- 40050-40199, 50050-50199**
Premium Mufflers
- 40200-40999, 50200-50999**
H & Y Pipes and "Difficult to Stock" Pipes
- 41000-49999, 51000-59999**
Exhaust and Tail Pipes, Straight Tubing, and Muffler/Pipe Welded Assemblies.

CalCat Converters

- 80000-81499**
CalCat Non-OBDI Universal and Direct-Fit Converters
- 81500-84999**
CalCat OBDI Universal and Direct-Fit Converters

Color Coding

Color coding is an additional plus to our 5 digit inventory stocking system for pipes. All pipes are labeled with either green, yellow, orange, or blue tape. The pipe racking sequence is accomplished according to pipe label color and pipe number.



How it Works

- All H and Y pipes are labeled with green tape, regardless of pipe length. (3rd digit on part number indicates approx. pipe length.)
- All exhaust and tail pipes are sequentially labeled yellow, orange, or blue tape depending on pipe length. For example, all 1, 4, and 7 foot pipes have yellow labels; 2, 5, and 8 foot pipes are orange and all 3, 6, and 9 foot pipes are coded blue.

Any mistake in stocking is easily noticeable because of size differential of like-colored pipes with varying numbers.

