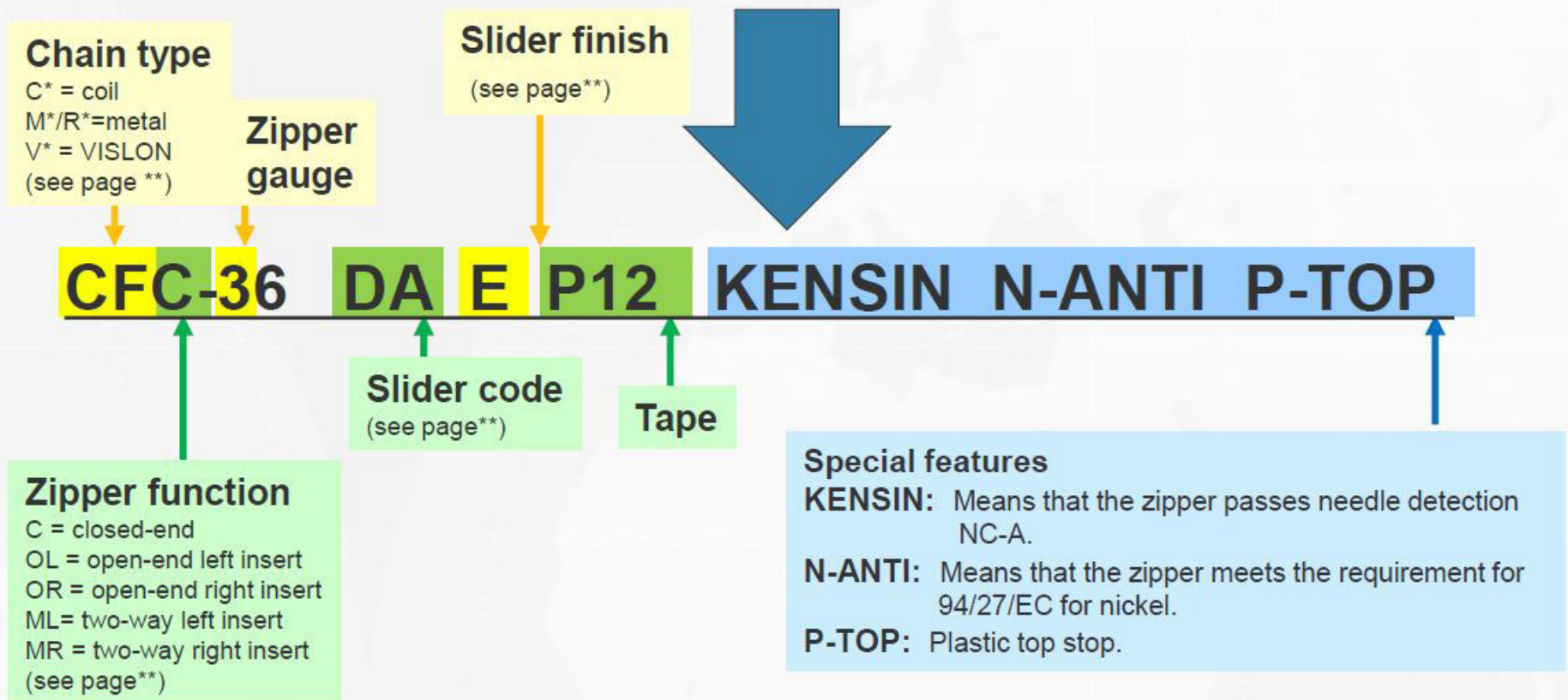


Zipper Nomenclature

A standard description is usually provided to customers:

Size 3 standard coil, painted automatic lock slider, closed-end zipper



- Please provide the information in yellow and green to YKK.
- No need to memorize all YKK codes.

When necessary, please ask a YKK representative to write down the code for you.

Glossary of YKK® Zipper Code Meanings

Sample Code: **CIF-56 DA8LH C5 5/8**

CIF

C

5

6

D

A

LH

C5

5/8

Type	Zipper Function	Element Size	Slider Function	Slider Body Type	Slider Body Function	Slider Pull Tab	Slider Finish	Tape Width
<u>CF</u> = Coil	<u>C</u> = Closed Bottom	<u>CF</u>	0 = Cam Lock	<u>D</u> = Diecast	C = Cam Lock	See Slider Catalog	N = Nickel	<u>CF2</u>
<u>CIF</u> = Coil(#5 Only)	<u>OL</u> = Open Bottom, Left Insert(Separating)	3	1 = Free Lock	G = Pressed Brass	F = Free Lock		NS = Satin Nickel	3 = 5/8, 7/16
<u>CH</u> = Coil, Hidden(Conceal)	<u>OR</u> = Open Bottom, Right	45(4.5)	2 = Pin Lock	C = Clip-On	P = Pin Lock		Q = Real Gold	45(4.5) = 5/8, 9/16
<u>VS</u> = Vislon	<u>ML</u> = 2-Way, Left Insert(Separating)	8	3 = Notch Lock	Z = Snap-On	N = Notch Lock		<u>Anti-Nickel</u>	8 = 5/8, 3/4
<u>VSMV</u> = Vislon, Metallic "V" Element		9	4 = Double Notch	T = Plastic	D = Double Notch		E = Enamel	9 = 3/4, 1"
<u>VSMB</u> = Vislon, Metallic "B" Element		10	5 = Free Lock, Double Pull		W = Free Lock, Double Pull		<u>C5</u> = Silver	10 = 3/4, 1"
<u>MA</u> = Metal, Aluminum		<u>CIF</u>	<u>6</u> = Automatic Lock		<u>A</u> = Automatic Lock		C6 = Satin Silver	<u>CIF</u>
<u>MN</u> = Metal, Nickel		<u>5</u>	7 = Auto Lock, Double Tab		X = Auto Lock, Double Tab		H3 = Antique Silver	<u>5</u> = 5/8, 3/4
<u>MG</u> = Metal, Brass(Gold)		<u>VS</u>	8 = Reversible		R = Free Lock, Reversible		V3 = Black	<u>VS</u>
<u>MGKB</u> = Metal, Antique Brass		3	9 = Semi Auto Lock		S = Semi Auto Lock		O = Gold	3 = 7/16, 1/2
<u>MGTH</u> = Metal, Antique Nickel Plated Brass		4			K = Key Lock		KQ = Imitation Gold	5 = 9/16
<u>MGTX</u> = Metal, Antique Copper Plated Brass		5			U = Auto Lock, Reversible		I = Antique Gold	8 = 5/8
<u>MGK</u> = Metal, Brass, Black Oxidized		8					X6 = Black Oxide	<u>MG/MA/MN</u>
<u>YGR</u> = Y-Bar(Strong Type), Brass		<u>MG/MA/MN</u>						3 = 7/16
<u>YGRKB</u> = Y-Bar, Antique Brass		3						5 = 5/8, 9/16, 11/16, 3/4
<u>YGRTH</u> = Y-Bar, Antique Nickel Plated Brass		5						7 = 5/8
<u>YGRTX</u> = Y-Bar, Antique Copper Plated Brass		7						8 = 5/8
<u>YA</u> = Y-Bar, Aluminum		8						10 = 3/4
<u>YNR</u> = Y-Bar, Nickel		10						<u>YGR/YA/YNR</u>
		<u>YGR/YA/YNR</u>						45(4.5) = 7/16, 9/16
		45(4.5)						