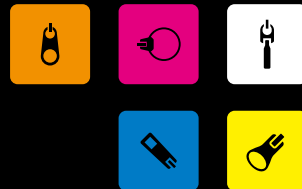


SLIDERS CATALOGUE

YKK ASIAN GROUP



YKK

Little Parts. Big Difference.®

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countries/regions.

Slider Nomenclature

This catalog shows sliders by type of zipper.

First, find the appropriate zipper by Type and Size.

Each slider is in alphabetical order according to the slider code.

1 — 3C



2 — DADR15



1 Type of zipper (size and type of zipper)

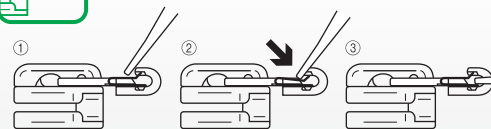
2 Slider code

Sliders for Decorative Pulls

You can attach your favorite slider pulls on Clip On sliders. The advantage is that the pulls are easy to clip/snap on, yet hard to take off.



**Cramper Clip On
(CA/CF)**



**Snap on Automatic Lock
(ZA)**



**Snap on Non-Lock
(ZF)**

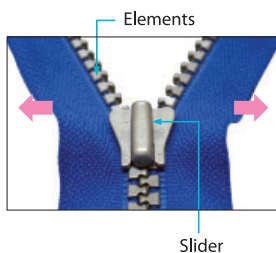


YKK will not be liable for any product liability claims or quality complaints in respect of any product which includes components not incorporated into the product by YKK or in respect of any product which has been altered in any way or undergone further processing subsequent to its sale by YKK.

The Slider joins or separates the elements when the zipper is open or closed. Various types of sliders are available depending on application.

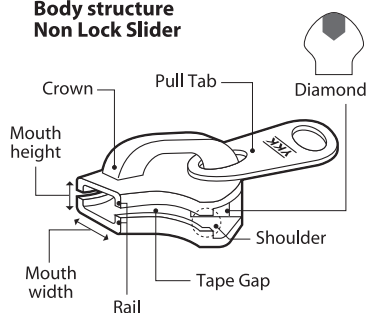
• Function:

Sliders are classified by their locking function: Non-Lock and Lock. With a locking function, the lock automatically locks when no force is placed on the pull-tab. The slider will not move even when force is placed on the element as shown in the picture. When the pull-tab is lifted away from the slider body, the lock pin disengages and allows easy movement of the slider. On the other hand, the Non-lock system allows the slider to move when some force is placed on the zipper, like in the picture. This slider is free to open and close easily. The main use of Non-lock slider is for luggage. (details on page 4)

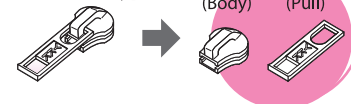


• Structure of the Slider

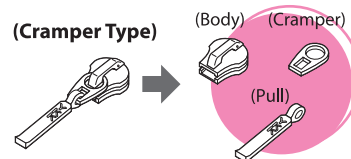
**Body structure
Non Lock Slider**



(Insertion Type)



(Cramper Type)



Slider code

It consists of 10 or less numbers. The first position indicates material. The second position tells you the function of a slider. Everything else is optional.

Example



Kinds of zipper (Materials)

Code	Material
D	Zinc Alloy
G	Brass
K	Brass (Heavy Duty)
N	Nylon
S	Stainless
T	PBT (Poly Butylene Terephthalate)

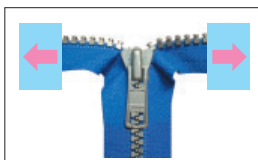
List of Functions

Code	Type	Character	Shape
F	Non-lock	Free to open and close easily because it has no locking mechanisms.	Body Pull Tab
C	Cam-lock	Cam action of the slider tab presses down against the teeth and stop the teeth from moving.	Body Pull Tab
N	Notch-lock	Mechanical notch on the slider body allows the zipper teeth to be locked when the chain is opened beyond a pre-determined angle.	Body Pull Tab
A	Automatic lock	The lock automatically locks when no force is placed on the pull-tab.	Spring Body Cover Pull Tab
S	Semi-Automatic lock	When the pull-tab is lifted from the slider body, the lock pin disengages and allows easy movement of the slider.	Body Spring Pull Tab
D	Double pull Notch-lock	This slider has a pull-tab on both sides of the slider.	Body Pull Tab Pull Tab
W	Double pull Non-lock		
X	Double pull Auto-lock		
R	Reversible Non/Notch lock	These sliders have one pull-tab that can be moved and operated from either side of the slider body.	Body Reversible Rail Pull Tab
U	Reversible Automatic		
K	Key-lock	This slider has a key to lock.	Body Key
Z	Finger-lock	When the little pin at the bottom of slider body is bent down, it locks the slider.	Lever Lock Release Lever

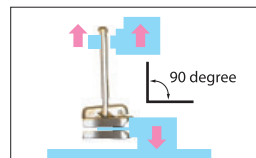
•How to determine zipper strength:

According to standard testing method (ie JIS, ASTM, DIN, BS), there are two styles to determine the strength of a slider:

- 1) Slider Lock Strength and
- 2) Overall Strength of the Slider Tab Pull Off (90 degree)



- **Slider Lock Strength**
Slider lock strength is determined by engaging the slider lock and increasing the force exerted perpendicular to the slider body until failure occurs. Ultimate force equals slider lock strength.



- **Overall Strength of the Slider Tab Pull Off (90 degree)**
For a completed slider, resistance of the slider tab is measured when increasing force is put on the pull tab and the lower part of the body is fixed. In addition to this 90 degree method of measuring shown at left, there is a method of 45 degrees.

Slider Finishes



H6
Antique Silver



H1
Dark Antique Silver



HC5
Dark Silver



C6
Matte Silver



C5
Silver



V6
Black Silver



V7
Matte Black Silver



X6
Black Oxides



RL
Bright Copper



X
Antique Copper



I
Antique Brass



IF
Light Antique Brass



IM
Super Light Antique Brass



FQ
Matte Rose Gold



KQ
Rose Gold



GS
Matte Yellow Gold



O
Gold



OJ
Jeans Gold



E
Enamel Painted



EF
Matte Enamel



EM
V(#703)
Metallic Enamel



EM
R(#744)
Metallic Enamel



EM
J(#770)
Metallic Enamel



EM
B(#765)
Metallic Enamel



EM
G(#701)
Metallic Enamel

■ K E N S I N[®] (Needle Detection Compliant)

Needle Detection : zippers specified as "K E N S I N[®]" will meet NC-A standard.

NC-A : Needle detection level equal to or under 0.8mm steel ball, using a conveyor-type needle detector.

Some sliders may not meet NC-A standards, depending on sizes, shapes and materials.

K E N S I N[®] is a registered trademark of YKK CORPORATION.

Oeko-Tex Certified

● Oeko-Tex Standard 100 (class I) certified

- All finishes meet EU Directive 94/27/EC standards (nickel-release standard).
- Some zippers may not meet K E N S I N[®], Oeko-Tex or 94/27/EC standards, depending on the type of zipper chain and slider combination.
- Not all finishes are available for all types of sliders.
- Chemical reactions may cause changes in finish appearance.
- Please contact YKK representatives beforehand to ensure proper application usage.
- The photo images may not look exactly the same as the actual items due to various factors, including display and color capability of printing.

YKK
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METAL ZIPPERS

3M



CA



CF



DA



DABL



DADHR



DADR3



DADR4



DADR7



DADR11



DADR12



DADR13



DADR14



DADR15



DADRB



DALH



DAMSL2



METAL ZIPPERS

3M



DAP1



DAP2



DAR20



DASP



DF



DFCA



DFDR4



DFL



DFNT



DFW



DNCAB



DNDBL



DNDR3



DNDR4



DNP1



DNP2

YKK

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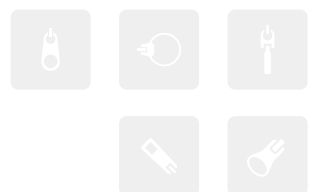
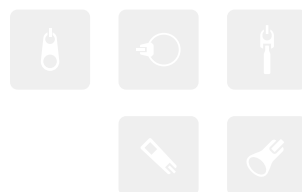
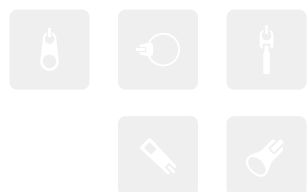
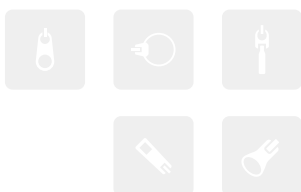
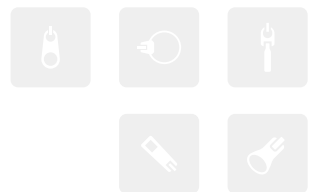
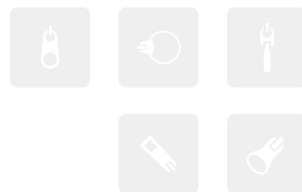
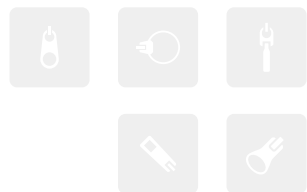
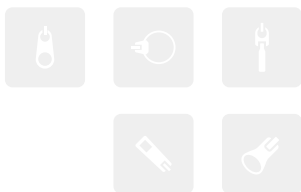
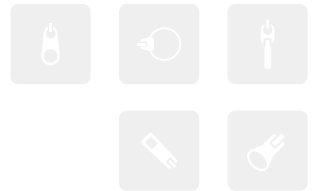
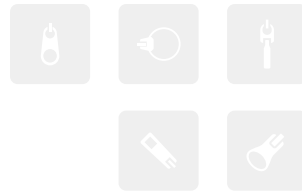
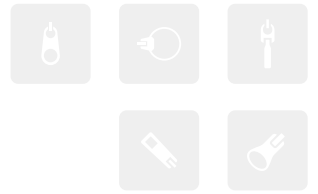
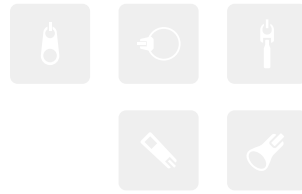


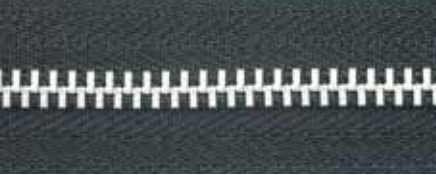
METAL ZIPPERS

3M



DR





METAL ZIPPERS

3Y



CA



DA



DA10



DABL



DADHR5



DADR



DADR3



DADR4



DADR7



DADR11



DADR12



DADR13



DADR15



DADRB



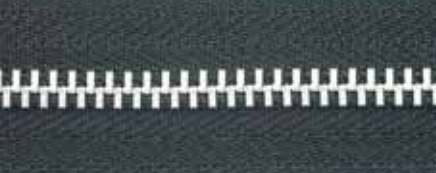
DALH



DAMSL2

YKK

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METAL ZIPPERS

3Y



DAP1



DATCR



DFL



DFW



DNCAB



DNDBL



DNDR3



DNDR4



DNDR11



DNDR12



DNHR2



DNMSL2



DNP1



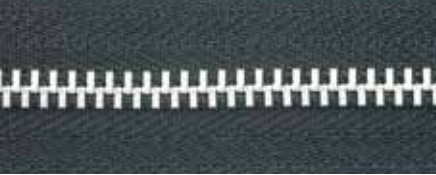
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DNR20



GA



METAL ZIPPERS

3Y

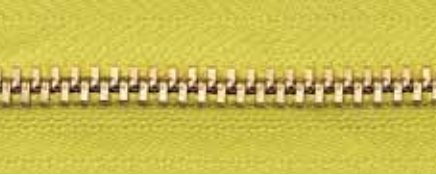


GSN8



ZF





METAL ZIPPERS

4M(Y)



CA



DA



DABL



DADHR



DADR4



DADR7



DAL



DALH



DAUR25



DFW



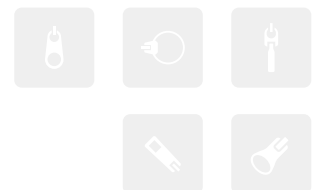
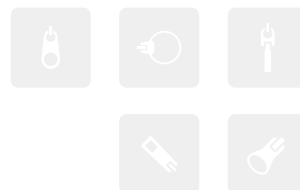
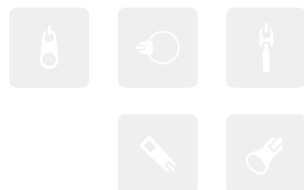
DNDBL



DUA



GSN8





METAL ZIPPERS

5M(Y)



CA8



CF



DA8



DA8BL



DA8BT



DA8CAB



DA8DHH



DA8DHR



DA8DR4



DA8DR7



DA8DR11



DA8DR13



DA8DRB



DA8DRL



DA8DROB



DA8KLPR1

YKK

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METAL ZIPPERS

5M(Y)



DA8L



DA8LH



DA8LH1



DA8MDH



DA8MSL



DA8MSL1



DA8P5



DA8R20



DA8R25



DA8R30



DA8RL



DA8SP



DA8UR25



DA8UR30



DA8W



DFDBL



METAL ZIPPERS

5M(Y)



DFK-A1



DFK-B1



DFL



DFNT



DFW



DNCA



DNCAB



DNDBL



DR



DS



DU



GA25



GAW



GS6



GS6JNS



ZA

YKK

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METAL ZIPPERS

5M(Y)



ZF





METAL ZIPPERS

7M



CA



DA



DADHR



DADR4



DADR7



DAL



DALH



DAMDH



DAMSL



DAP5



DASP



DFL

YKK

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METAL ZIPPERS

7M



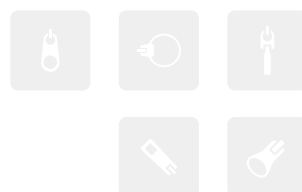
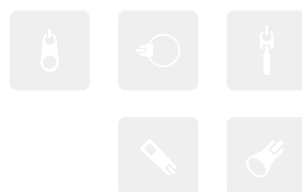
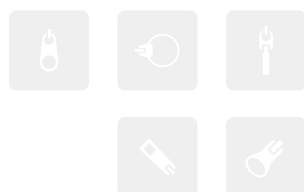
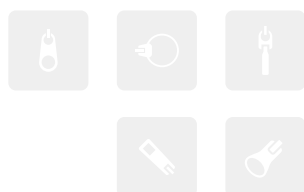
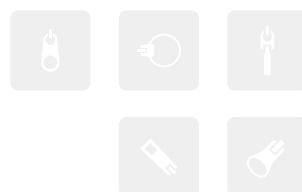
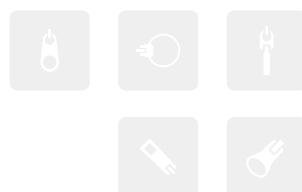
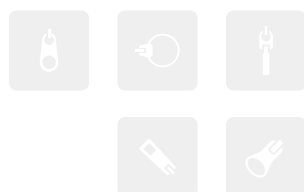
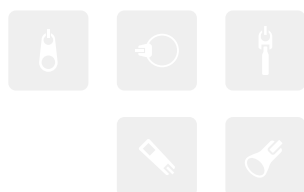
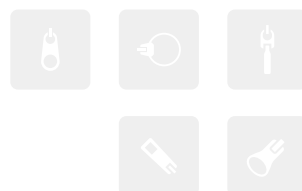
DFW



DR



ZA





METAL ZIPPERS

7M



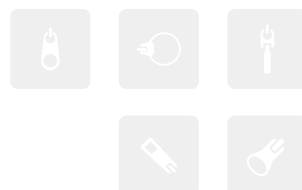
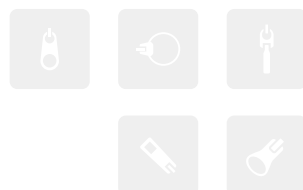
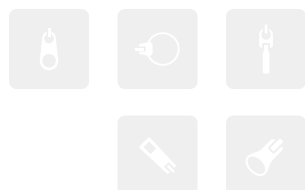
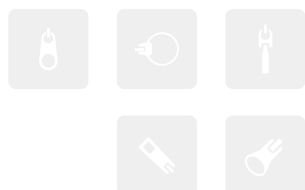
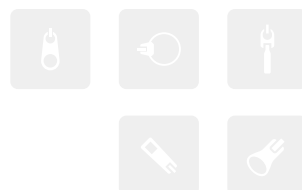
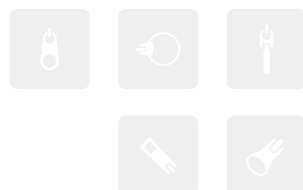
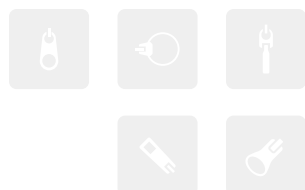
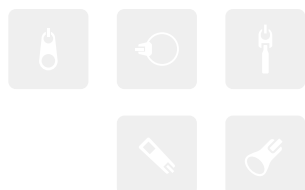
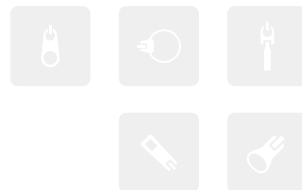
DFW



DR



ZA





METAL ZIPPERS

8M



CA



DA



DADHR



DADRL



DAL



DALH



DAMDH



DAMSL



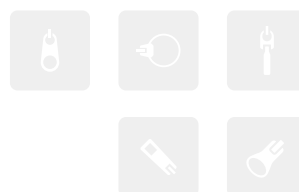
DFL



DFW



ZA



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METAL ZIPPERS

10M



DA



DADHR



DAL



DALH



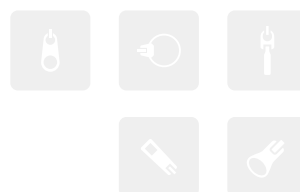
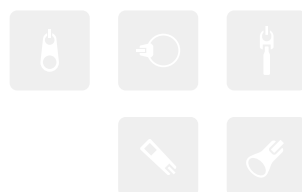
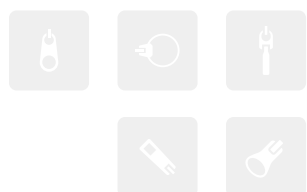
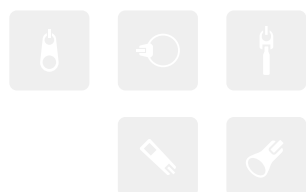
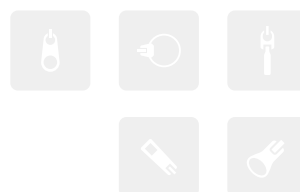
DAMSL



DFL



DFW





CA2



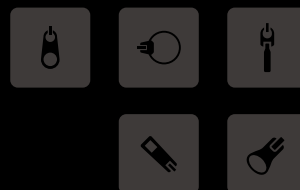
DA2DR2



DA2E



DF2ENT2





CA2



CAG2

FOR TWO-WAY
SEPARATOR



DA2DDH1



DA2DR2



DA2E



DADR4



DAG2E

FOR TWO-WAY
SEPARATOR



DF2E



DF2ENT2



DFL



DFW



ZF



FOR TWO-WAY
SEPARATOR DAG/CAG ** for Two-Way Separator



CA2



CAG2

FOR TWO-WAY
SEPARATOR



DA2DDH2



DA2E



DA8DHR9



DAG2E

FOR TWO-WAY
SEPARATOR



DF2E



DF2ENT2



DF4NT2



DFL



DFNT2



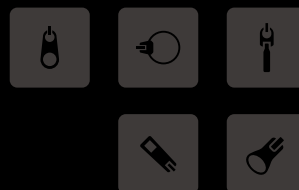
DFW



ZA



ZF



FOR TWO-WAY
SEPARATOR DAG/CAG ** for Two-Way Separator



DA1



DA1DHR



DA1LH



DA2E



DF2ENT2



DF4NT2



DFDHR



DFL



DFNT2



DFW



ZA





COIL ZIPPERS

3C



CA



CF



DA



DAB

REVERSE



DABLH

REVERSE



DADR



DADR2



DADR3



DADR4



DADR7



DADR11



DADR12



DADR13



DADR14



DADR15



DADRB

DAO/DSO ** for Open-End Zipper

REVERSE DAB/DSB ** for Reversed Closed-End Zipper

REVERSE DAV3/DSB ** for Reversed Open-End Zipper



COIL ZIPPERS

3C



DADRR1



DALH



DAMSL2



DAO



DAP1



DAP2



DAR20



DASP



DAV3

REVERSE



DAV3LH

REVERSE



DF



DFBW

REVERSE



DFL



DFL1



DFNT



DFW

DAO/DSO ** for Open-End Zipper

REVERSE DAB/DSB ** for Reversed Closed-End Zipper

REVERSE DAV3/DSB ** for Reversed Open-End Zipper



COIL ZIPPERS

3C



DFW1



DS



DSBYG

REVERSE



DSYG



DW



DW2L



DW2W



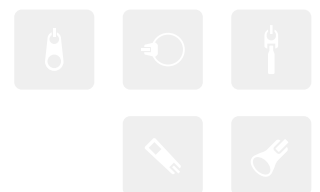
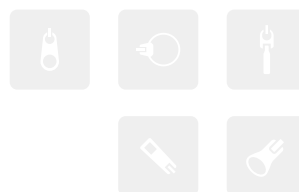
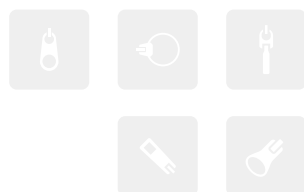
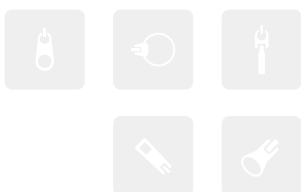
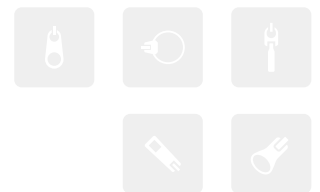
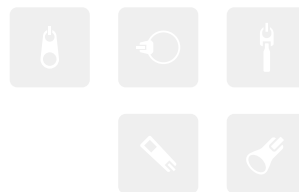
TFL1



TFW



ZF



DAO/DSO ** for Open-End Zipper

REVERSE DAB/DSB ** for Reversed Closed-End Zipper

REVERSE DAV3/DSB ** for Reversed Open-End Zipper



COIL ZIPPERS

45C



CA



DA



DABT



DADR3



DADR4



DADR7



DADRB



DADRR2



DAL



DALH



DALH1



DAMDH



DAMSL1



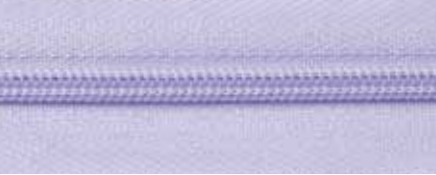
DAR25



DASP



DFL



COIL ZIPPERS

45C



DFW



DS



DSYG



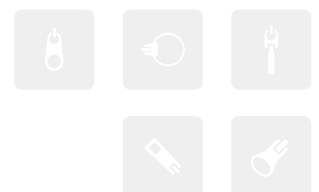
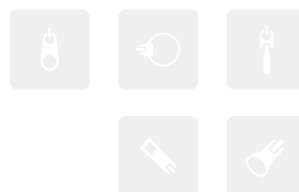
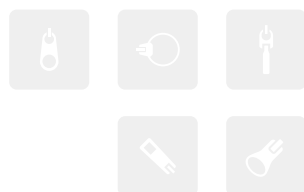
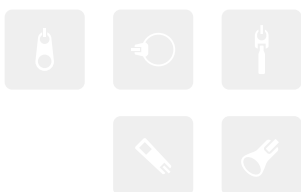
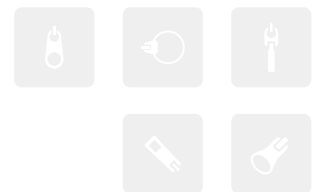
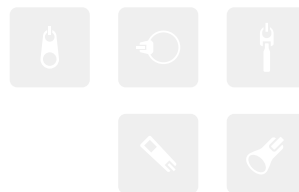
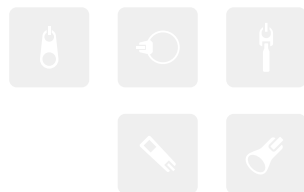
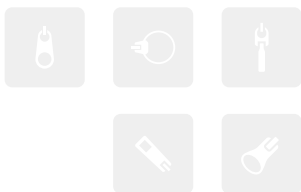
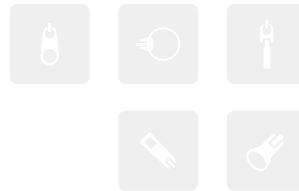
DW2L



DW2W



TFL



COIL ZIPPERS

5CN



CA8



DA8



DA8B

REVERSE



DA8BLH

REVERSE



DA8DBL



DA8DHH



DA8DHR



DA8DR4



DA8DR7



DA8DR11



DA8DR13



DA8DRB



DA8DRL



DA8DROB



DA8DRL



DA8H2B

REVERSE DAB/DFB/DSB ** for Reversed Zipper

COIL ZIPPERS

5CN



DA8H5



DA8KLPR1



DA8L



DA8LH



DA8LH1



DA8MDH



DA8MSL



DA8MSL1



DA8P5



DA8R20



DA8R25



DA8R30



DA8RL



DA8SP



DA8TCR1



DA8UR25

REVERSE DAB/DFB/DSB ** for Reversed Zipper

COIL ZIPPERS

5CN



DA8UR30



DA8W



DFBW

REVERSE



DFBW1

REVERSE



DFL



DFW



DFW1



DLW



DS6



DSBYG

REVERSE



DSYG



DU



DW2L



DW2W



TFL



TFW

REVERSE DAB/DFB/DSB ** for Reversed Zipper



COIL ZIPPERS

5CN



ZA



ZF





COIL ZIPPERS

8C



DA



DADHR



DAG

FOR TWO-WAY
SEPARATOR



DAL



DALH



DASP



DAW



DFBL

REVERSE



DFL



DFW



DLW



DU

REVERSE DAB/DFB/DSB ** for Reversed Zipper

FOR TWO-WAY
SEPARATOR DAG/CAG ** for Two-Way Separator

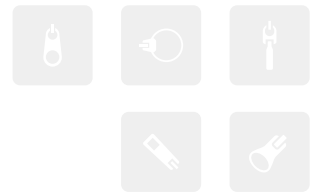
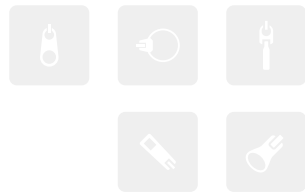


COIL ZIPPERS

8C



DW2L



COIL ZIPPERS

10C



DA



DADHR



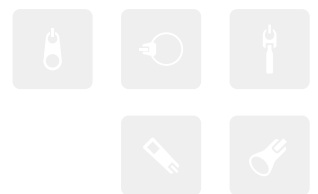
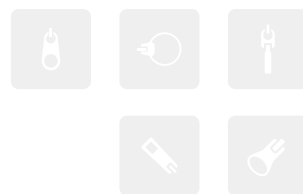
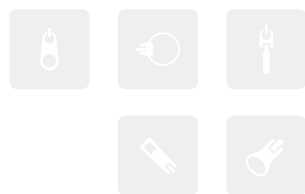
DALH



DFL



DLL



CONCEAL[®] HIDDEN ZIPPERS

2CC



DA



CONCEAL[®] HIDDEN ZIPPERS

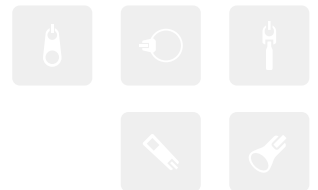
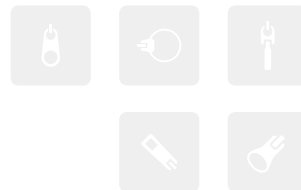
3CC



DA



DADR2A

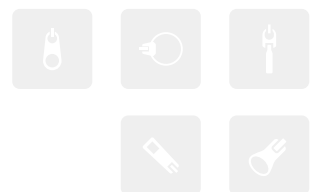
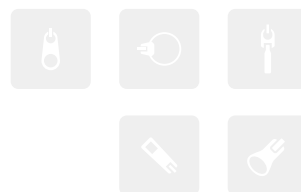
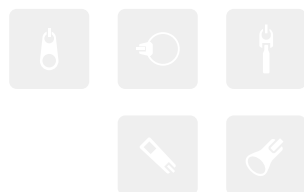


CONCEAL[®] HIDDEN ZIPPERS

5CC



DA5



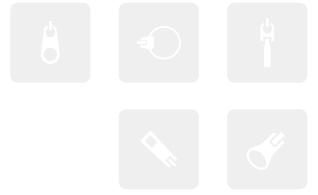
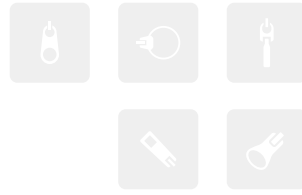


EFLON[®] WOVEN-IN COIL ZIPPERS

0EF 



DF3DR



EFLON[®] WOVEN-IN COIL ZIPPERS

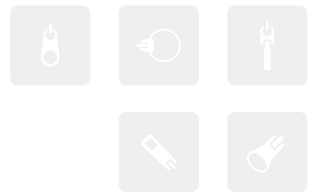
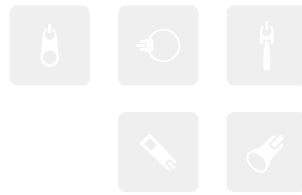
4EF 



DA



DADR4

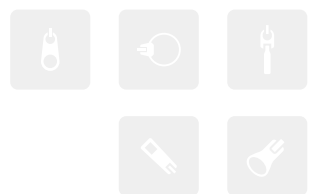
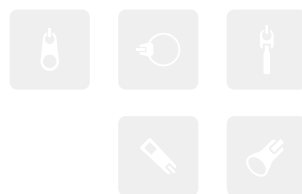
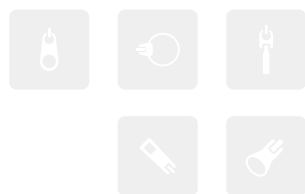


EFLON[®] WOVEN-IN COIL ZIPPERS

5EF 



DA





DFL



DFNT



DFNT3 (CLOSED CROWN)



DFW



DLL



DLNT



DLW



DWL



ZF



ZFB

REVERSE

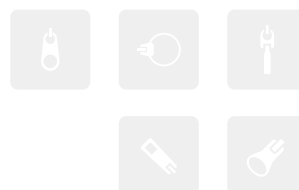
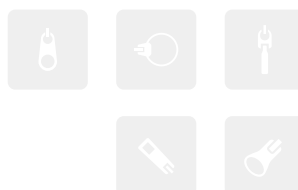
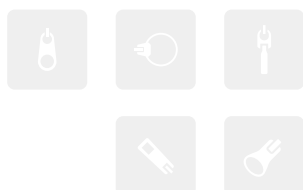
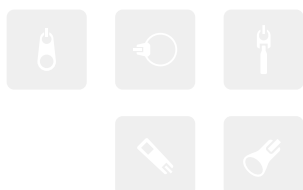


ZL



ZLB

REVERSE



REVERSE DFB/DLB/ZFB/ZLB ** for Reversed Zipper



DFL



DFNT



DFNT3 (CLOSED CROWN)



DFW



DLL



DLNT



DLW



ZF



ZFB

REVERSE

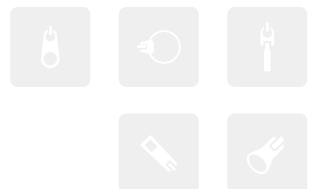


ZL



ZLB

REVERSE



REVERSE DFB/DLB/ZFB/ZLB ** for Reversed Zipper



DFL



DFNT



DFW



DLL



DLNT



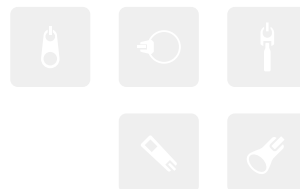
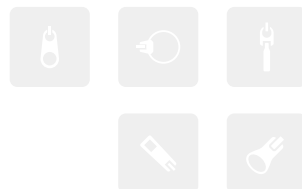
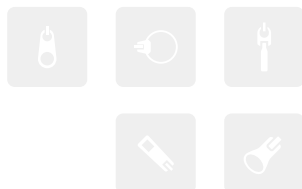
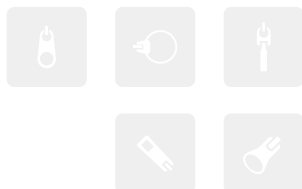
DLW



ZF



ZL





CA



DA



DABT



DADHR5



DADR



DADR2



DADR3



DADR4



DADR7



DADR11



DADR12



DADR13



DADR14



DADR15



DADRB



DADRR1



DAL



DALH



DAMSL2



DAP1



DAP2



DAR20



DAR25



DASP



DATCR



DAUR20



DAUR25



DF



DFL



DFW



DFW1



DSYG



DU



DW2L



DW2W





CA



DA



DABT



DASP



DADR3



DADR4



DADR7



DADRB



DADRR1



DAL



DALH



DAMSL1



DAP5



DAUR25



DFL



DFW



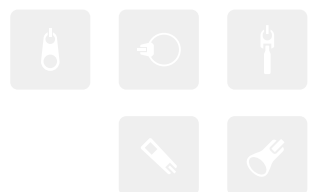
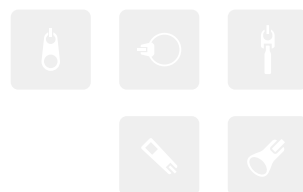
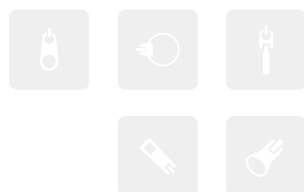
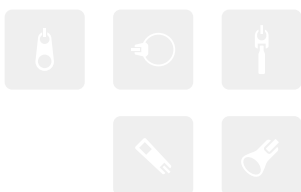
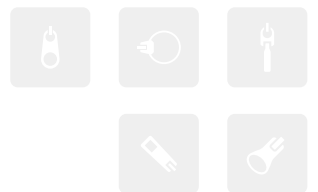
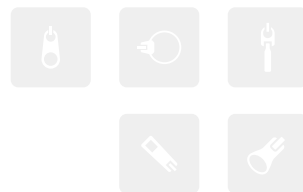
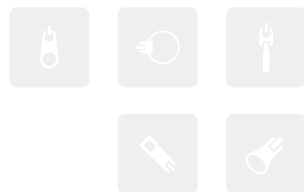
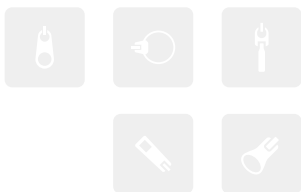
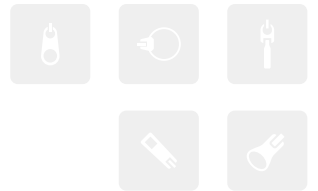
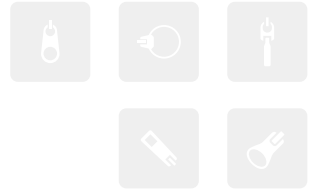
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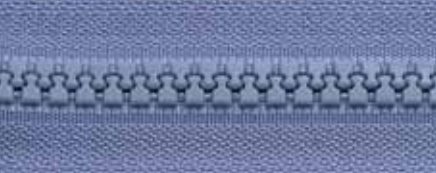


DW2W



TA





CA8



DA8



DA8BT



DA8DBL



DA8DHH



DA8DHR



DA8DR4



DA8DR7



DA8DR15



DA8DRB



DA8DRL



DA8L



DA8L1



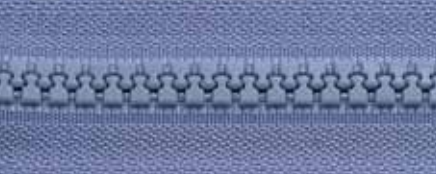
DA8LH



DA8LH1



DA8MDH



DA8MSL



DA8MSL1



DA8P5



DA8R25



DA8RL



DA8SP



DA8TCR1



DA8UR30



DAG8

FOR TWO-WAY
SEPARATOR



DAKLPR1



DAKLPR2



DAKLPR5



DAKLPR6



DFL



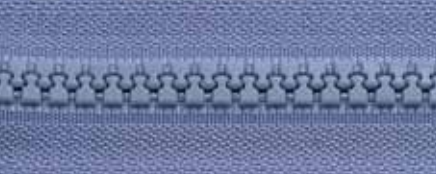
DFW



DS2

FOR TWO-WAY
SEPARATOR

DAG/CAG ** for Two-Way Separator



DSYG



DU



DW2L



DW2W



DX



DXL



GA



GA20



TA



TA3



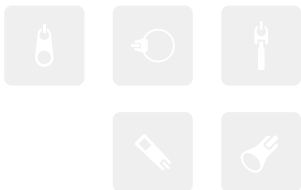
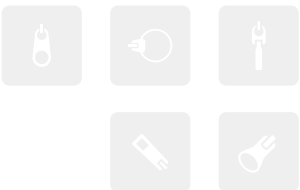
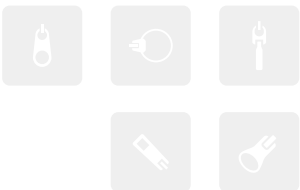
TF



ZA



ZF





VISLON® PLASTIC INJECTED ZIPPERS

8VS



CA



DA



DADHH



DADHR



DADR7



DADRL



DAG3

FOR TWO-WAY
SEPARATOR



DAL



DALH



DAMDH



DAMSL



DASP

FOR TWO-WAY
SEPARATOR DAG/CAG ** for Two-Way Separator

YKK

Little Parts. Big Difference.®



DAUR30



DFL



DFW



DU



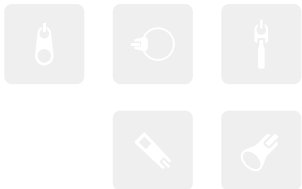
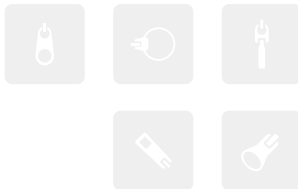
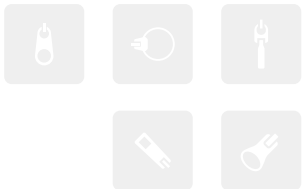
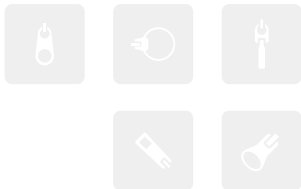
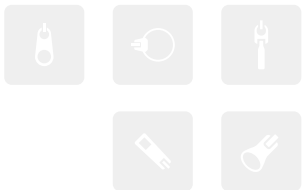
DW2L



DW2W



DXL





VISLON® PLASTIC INJECTED ZIPPERS

10V



DA



DADHR



DADR20



DALH



DFL



DFW



DW2L



DW2W



KA



TA6



TAG

FOR TWO-WAY
SEPARATOR



TA-L (FOR UL APPLICATION)

FOR TWO-WAY
SEPARATOR DAG/CAG ** for Two-Way Separator

FANCY VARIATIONS



5 CN DA8Y125



5 VS DA8Y309



3 VS DAY342



5 CN DA8Y392



5 VS DA8Y119



5 M DA8Y232



3 C DAY251



3 C DAYQ008



3 C DAYQ002



5 M DA8Y213



5 VS DA8Y343



5 CN DA8Y402



5 M DA8Y207



5 M DA8Y138



5 M DA8Y310



3 C DAY376

FANCY VARIATIONS



3 VS DAY168



5 M DA8Y189



5 CN DA8Y191



5 CN DA8Y211



5 VS DA8Y242



5 VS DA8Y245



5 CN DA8Y257



5 CN DA8Y258



5 CN DA8Y259



5 VS DA8Y298



5 VS DA8Y308



5 M DA8Y335



5 CN DA8Y87



5 CN DA8Y380



5 CN DA8Y381



5 CN DA8Y422

FANCY VARIATIONS



5 M DA8Y53



5 M DA8Y128



5 M DA8Y150



5 CN DA8Y214



5 CN DA8Y279



5 M DA8Y361



3 C DFY371



5 VS DA8Y415



5 M DA8Y264



5 CN DA8Y396



5 VS DA8Y169



3 C DAY360



5 M DA8Y23



5 M DA8Y227



5 M DA8Y379



5 M DA8Y398



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<http://www.ykkfastening.com>