PRODUCT CATALOGUE

PREMIUM NYLON CFC ZIPPER SOLUTIONS

HIGH-PRECISION ZIPPER FASTENERS & SLIDERS

REN ZIPPERS LLP

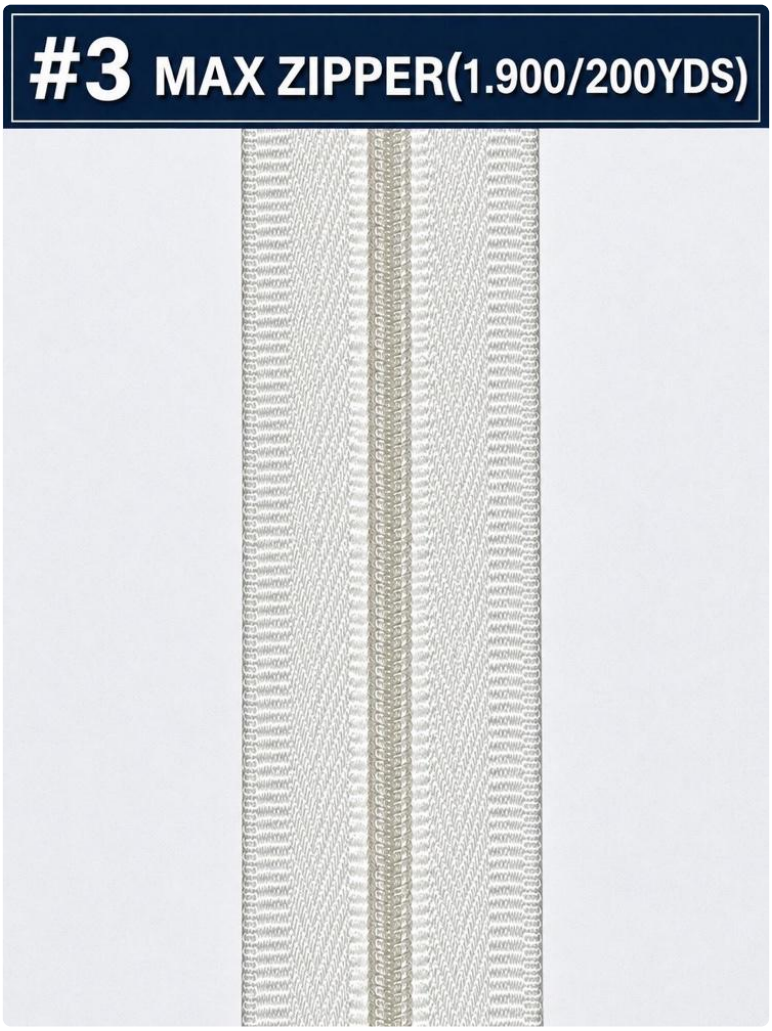
AN ISO 9001:2015 AND 14001:2015 CERTIFIED COMPANY

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SERIES #3 FASTENERS

#3 MAX ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#3 MAX
Material Type	Nylon CFC
Standard Weight	1.900 kg
Roll Quantity	200 YDS
Tape Finish	Herringbone Weave (White)

PRODUCT DESCRIPTION

The #3 MAX Nylon CFC Zipper offers exceptional flexibility and refined strength. Featuring a dense herringbone woven tape, it provides ultra-smooth operational slide and robust coil engagement. Ideal for light-to-medium garment manufacturing, luxury footwear, fine leather goods, and interior textiles.

SERIES #3 FASTENERS

#3 ULTRA ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#3 ULTRA
Material Type	Nylon CFC
Standard Weight	2.200 kg
Roll Quantity	200 YDS
Color Variant	Deep Jet Black

PRODUCT DESCRIPTION

Designed with enhanced linear density, the #3 ULTRA Nylon CFC Zipper provides superior lateral resistance and continuous performance. Engineered with a durable tight-weave tape, this variant ensures smooth glide and long-term reliability for activewear, formal apparel, and technical bags.

SERIES #5 FASTENERS

#5 PRO ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#5 PRO
Material Type	Nylon CFC
Standard Weight	2.900 kg
Roll Quantity	200 YDS
Color Finish	Beige / Golden Cream

PRODUCT DESCRIPTION

The #5 PRO Nylon CFC Zipper represents the standard in multi-purpose fast closures. Combining optimized weight with outstanding tensile strength, it handles high tension effortless. Excellent choice for jacket closures, upholstery, fashion luggage, and everyday outdoor gear.

SERIES #5 FASTENERS

#5 MAX ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#5 MAX
Material Type	Nylon CFC
Standard Weight	3.200 kg
Roll Quantity	200 YDS
Color Finish	Royal Violet / Purple

PRODUCT DESCRIPTION

Engineered with extra core reinforcement, the #5 MAX Nylon CFC Zipper offers high wear-resistance and strong tooth retention under repeat usage. Ideal for heavy outerwear, sport equipment, travel backpacks, and demanding commercial textile products.

SERIES #5 FASTENERS

#5 ULTRA ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#5 ULTRA
Material Type	Nylon CFC
Standard Weight	3.600 kg
Roll Quantity	200 YDS
Color Finish	Rich Espresso Brown

PRODUCT DESCRIPTION

The pinnacle of the #5 series, the #5 ULTRA Nylon CFC Zipper provides supreme structural integrity at 3.600 kg per 200 YDS roll. Designed for heavy duty stress environments, providing consistent smoothness and maximum bursting strength.

SERIES #8 HEAVY DUTY

#8 MAX ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#8 MAX
Material Type	Nylon CFC
Standard Weight	2.000 kg
Roll Quantity	100 YDS
Color Finish	Electric Cobalt Blue

PRODUCT DESCRIPTION

The #8 MAX Nylon CFC Zipper delivers high performance with oversized teeth elements and high cross-wise strength. Formulated for heavy-duty applications including travel gear, marine canvas, protective covers, and heavy outerwear.

SERIES #8 HEAVY DUTY

#8 DOUBLE COIL ZIPPER



TECHNICAL SPECIFICATIONS

Zipper Code	#8 DOUBLE COIL
Material Type	Nylon CFC Dual Coil
Coil Configuration	Reinforced Double Spiral
Weight Standard	Kilograms (kg) Heavy Scale
Color Finish	Graphite Charcoal

PRODUCT DESCRIPTION

Featuring dual spiral coil construction, the #8 Double Coil Nylon CFC Zipper provides ultimate puncture resistance and security against forced entry. Built for heavy luggage, military equipment, industrial enclosures, and high-load security bags.

HARDWARE COMPONENTS

PRECISION ZIPPER SLIDERS & PULLERS



TECHNICAL SPECIFICATIONS

Component Type	Sliders & Pull Tabs
Material Grade	Zinc Alloy / Nickel Plated
Compatibility	#3, #5 & #8 Nylon CFC
Finish Types	Polished Nickel, Chrome, Matte
Variations	Non-Lock, Auto-Lock, Ring

PRODUCT DESCRIPTION

A complete array of high-grade zinc alloy slider bodies and designer pullers engineered for smooth glide and longevity across all Nylon CFC series (#3, #5, #8). Features corrosion-resistant plating and precision internal track engagement for flawless operation.