



**Pulling the
zipper apart**



Quick release

QuickFree[®] click-TRAK[®] Magnetic



Easy to engage

*Image for reference only, please refer to the actual product.

YKK[™]

Little Parts. Big Difference. >>>

QuickFree® click-TRAK® Magnetic

Instruction for use

When you pull quickly with your right hand, it may cause the asymmetrical quick-release slider to slip on one side of the zipper chain. You just need to pull the slider straight up to close it easily.



QuickFree®

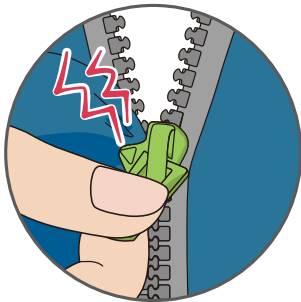


←
more
information

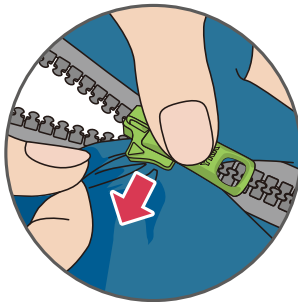
Caution

- Ensure the product is completely closed when placing into a washing machine or dryer.
- This zipper slider is asymmetrical.
- Attempting to open a regular zipper in the same way might damage it.

Do not pull the slider
if the fabric gets
caught in it



Gently pull the fabric
out of the slider
if it gets caught

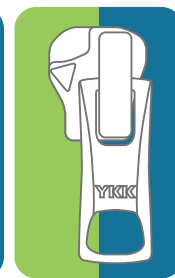


Regular

QuickFree®

Symmetrical
shape

Asymmetrical
shape



click-TRAK® Magnetic



←
more
information

WARNING: This product contains magnets

- Under certain conditions, magnets and electromagnetic fields could interfere with other medical devices. Keep a minimum distance of 6 inches (15cm) away from medical device or as directed by your physician. Stop use if you suspect interference.
- Swallowing the magnetic parts of this product may lead to serious injury. Seek immediate medical attention if swallowed.
- Not designed or intended for use in toys.

WARNING

This product contains strong magnets



Cautions

Industry		Concerns
Toys	Not designed or intended for use in toys.	The magnets used in this products have a magnetic flux index exceeding 50(kG) ² mm ² and are not to be used in toys. Please check the local laws and regulations before use. The following are typical laws and regulations. ST Standard, CPSIA, Toy Safety Directive "Directive 2009/48/EC".
Medical	Accidental ingestion of the magnet	Magnets can interfere with medical devices. Keep at least 6 inches / 15 cm away from your medical device and as directed by your physician. Stop use if you suspect interference.
	Pacemaker / ICD malfunction	Keep the magnetic parts (open parts) away from pacemakers. Pacemakers can be affected by the magnets.
	Hydrocephalus shunt surgery valve malfunction	If this product is used by a person who has a variable pressure shunt device with a mechanism that uses a magnet for valve control during shunt surgery (bypass surgery) performed for the treatment of hydrocephalus, etc., the magnetic force in this product may affect the valve control of the shunt device.
	Magnetic resonance imaging (MRI)	You may be prohibited / restricted from wearing items containing a magnet when you undergo an MRI.
Outdoor	Other Medical Devices	Under certain conditions, magnets and electromagnetic fields could interfere with other medical devices. Consult with your physician for specific guidance. If you suspect that this product is interfering with your medical device, stop using the product and consult your physician.
	Impact on distress rescue system RECCO®, other avalanche beacons, and GPS devices.	When using the avalanche beacon of the RECCO® rescue system, other avalanche beacons, or GPS devices, the magnetic force in this product may interfere with signal transmission or cause other problems.
Magnetic Card	Magnetic card defect	If the magnetic part of this product is brought close to a magnetic card such as a credit card or a point card, the functionality of the card may become defective or the data stored on the card may be damaged.
Electronic equipment	Impact on smartphones	If you bring the magnetic part of this product close to a smartphone, the magnetic compass function, camera function or NFC (Near Field Communication Standard) of the smartphone may malfunction.
	Analog clock malfunction	If the magnetic part of this product is brought close to an analog watch, the watch may be delayed, advanced, or stopped.
	Camera Internal sensor function failure	If you bring the magnetic part of this product close to a camera, the functions such as image stabilization and automatic portrait/landscape detection may malfunction.
Equipment	Shoplifting prevention gate malfunction	The magnet in this product may cause the EAS (Electronic Article Surveillance, shoplifting prevention gate) to malfunction and the alarm to sound.
Car	Scratch car & motorcycle body	When the magnetic part of this product is brought close to a car body, it may stick to the surface of the car body and cause damage.
Apparel	Open parts disengagement due to sand	There is a possibility that iron-containing sand grains or pebbles may adhere to the magnet part of the product, causing problems with the opening. In this case, remove the grains of sand or pebbles by using duct tape with high adhesive strength.

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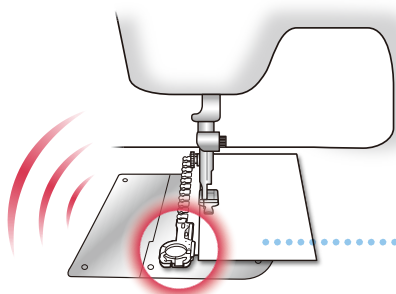
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Notes on sewing



Notes on sewing

⚠ If the sewing needle breaks, the parts of the broken needle may remain stuck to the open parts. Please be careful.



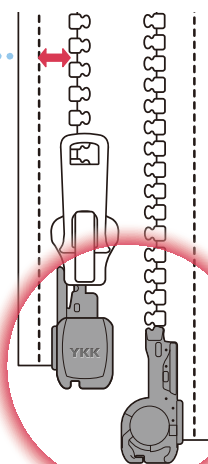
point 1

This product contains magnets.

Due to magnetic force, the opening part may stick to the metal part of the sewing machine, making it difficult to sew.

point 2

Since the opening of the zipper is wider than a normal zipper, sewing right next to the edge of the elements may cause damage to the zipper opening with the feed dogs. Make sure there is enough space on both sides of the zipper when sewing.



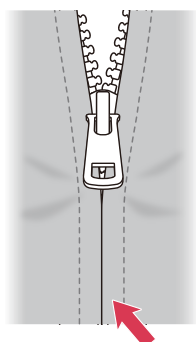
point 3

The width and thickness of the zipper closure of this product is greater than that of a normal zipper. Please use appropriate hardware for sewing and be careful not to bend or damage the seam lines.

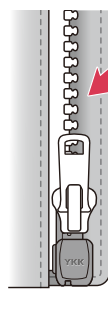


Please refrain from using this product with the following designs.

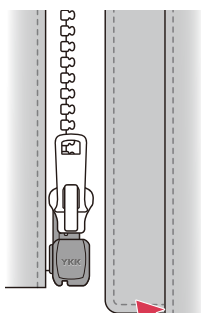
⚠ The open parts with the magnets may become difficult to engage.



Designs where the zipper is covered



The flap behind the retain box bar

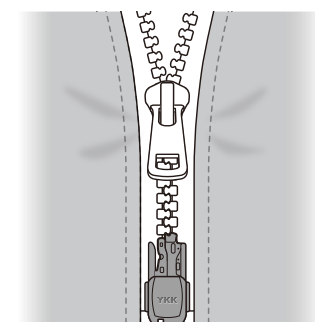


The flap behind the separable pin



Recommended design

Please check the operability beforehand.



Design without zipper coverings or flap

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