

NATULON

Recycled Zippers

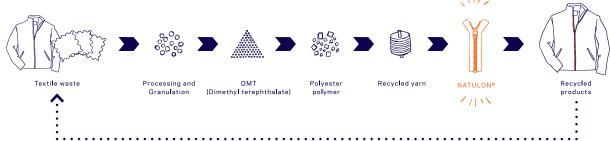
Chemically Recycled

This zipper is designed for customers who wish to market their finished product as recyclable.

The zipper is made from recycled material using a chemical process that facilitates further recycling.

Production: JAPAN

What is NATULON® chemical recycling?



Available Items

| | Size | Element | Tape | Recycled material ratio (Uncut Zipper Roll)* |
|---------|------|--------------|--------------|---|
| Coil | 5 | Recycled PET | Recycled PET | Approx.93% |
| VISLON® | 5 | Recycled PBT | Recycled PET | Approx.91% |
| VISLON® | 5 | POM | Recycled PET | Approx.38% |
| Metal | 5 | Brass | Recycled PET | Approx.22% |

^{*}by weight

Mechanically Recycled

The resource saving fastening product made from recycled materials for customers who want to increase the recycled content of their products.

What is NATULON® mechanical recycling?



Available Items

| | Size | Element | Tape | Recycled material ratio (Uncut Zipper Roll)* |
|---------|------|---------|--------------|---|
| Coil | 5 | PET | Recycled PET | Approx.48% |
| RC | 5 | PET | Recycled PET | Approx.50% |
| VISLON® | 5 | POM | Recycled PET | Approx.43% |
| Metal | 5 | Brass | Recycled PET | Approx.18% |
| YZiP® | 3 | Brass | Recycled PET | Approx.19% |

^{*}by weight

- PBT=Poly Butylene Terephthalate PET=Poly Ethylene Terephthalate POM=Poly Oxy Methylene(Polyacetal).
- For more information, please contact YKK representatives.

^{*}Production location and Recycled material ratio are subject to change.

^{*}Third-party organization certified materials are used.

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