

T8

spiral woven zipper

Dimensions (approx.)

Chain width: 8 mm
Chain thickness: 2.3 mm
Zipper width: 32,36,38 mm

#8

Structure

Tape: polyester
Coil: polyester
Slider: zinc alloy

Options

- Water repellent
- Marking points

Zipper strength EN 16732:2015

Lateral strength of slide fastener	875-975 N
Strength of puller attachment	250-450 N
Strength of slider locking device	70-90 N
Operating force*	6-8 N
Strength of top stop	180-220 N
Strength of closed-end	150 N
Lateral strength of close-end*	60-70 N
Strength of open-end slide fastener box	160-260 N
Lateral strength of open-end attachment	180-230 N
Resistance to reciprocation, after 500 cycles with applied forces of determined class	850-950 N class D

* not presented at EN 16732:2015

Size precision

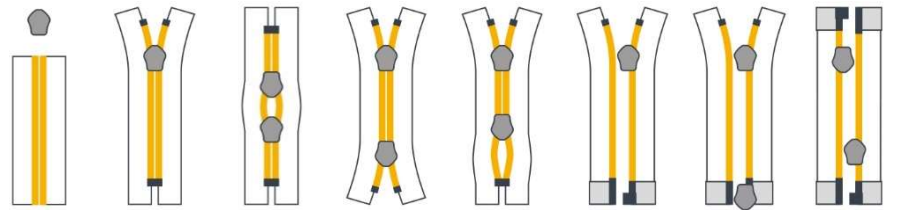
Size, cm	Precision, mm
<30	±3
< 50	±5
< 100	±10
< 200	±15
< 300	±20
< 500	±25
> 500	±30

Length Stability

Washing 60°C	-0.5 %
Dry cleaning	-0.5 %

Executions

Non-standard executions (3-way, 4-way) both open-end and close-end are also possible



Zipper class EN 16732:2015

Minimal length, cm

D D D D D C C C
12 12 12 12 12 12 12 12

Color Fastness

Specification	Change	Staining					
		Acetate	Cotton	Nylon	Polyester	Acrylic	Wool
Washing 60°C ISO 105-C06	4-5	4...4-5	4-5	4...4-5	4-5	4-5	4-5
Dry cleaning ISO 105-D01	4-5	4-5	4-5	4-5	4-5	4-5	4-5
Water ISO 105-E01	4-5	4-5	4-5	4-5	4-5	4-5	4-5

Certification

