



Off - Set Teeth Technology - Splash Proof #10 Molded "GLOCK" Zipper Technical Data

Area of applications

Marine, Wet suits, Tents, Heavy garment and outdoor wear, Industry

Raw Materials

Teeth: Polyacetal **Zipper ends:** Polyacetal

Tape: 100% Polyester, water repellant, UV treated

Dimensions

Plastic teeth width: 8.6mm
Plastic teeth thickness: 3.95mm
Zipper tape thickness: 0.54mm
Zipper tape width - 17.5 -18mm
Total width of zipper: 40mm
Length of tape ends: 25mm

Length tolerance 1% or 1cm (the smallest) **Weight per meter of zipper chain:** 44.6gr.

Available Sliders

Metal: No lock double pull

No lock single pull
Auto lock single pull
Auto lock double pull

Plastic: No lock double pull

No lock single pull
Auto lock double pull
Auto lock single pull

Stainless Steel: Auto lock single pull

Loose Top stops: Metal, Plastic, Stainless steel

Loose Bottom stops: Metal

Colors

Black, White, Navy, Grey, Beige. Other colors available subject to MOQ.

Welding versions to PVC / PE / PU

Available

Zipper Strength Data

Lateral strength of zipper chain: 68kg

Operating force: 2kg

Durability: 500 cycles

Lateral strength after durability: 70kg
Holding strength of separable unit: 28 – 32kg
Holding strength of bottom stops: 50kg

Slider over the top stop: 26.6kg

Standards

All Paskal Zippers comply with the following standards:

American standards - VF 106 Australian standards - AS 2332 British standards - BS 3084 French standards - G91 - 005 Japanese standards - S 3015 German standards - DIN 3419

"GLOCK" zippers are also available in # 5 & 8

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