

# DYNAT G2

## Zipper Variations + Specifications

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| Tape Material  | CR              | CR/PA           | CSM             | PU              | PVC             | PE              |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| <b>Dimensions in mm</b>  |                 |                 |                 |                 |                 |                 |
| Zipper Width   | 80 / 65 / 50    | 80              | 80              | 80 / 65 / 50    | 80 / 65         | 80              |
| Chain Width  | 7               | 7               | 7               | 7               | 7               | 7               |
| Tape Thickness   | 0,6             | 0,63            | 0,63            | 0,6             | 0,6             | 0,67            |
| <b>Versions</b>  |                 |                 |                 |                 |                 |                 |
| SD (both ends closed, operation of slider from the visible chain side)                             | •               | •               | •               | •               | •               | •               |
| SDC (both ends closed, operation of slider from both sides or only from reverse side of the chain) | •               | •               | -               | -               | •               | -               |
| SHT (closed at one end, bottom end only)   | •               | •               | •               | •               | •               | •               |
| ST (both ends open, separable)   | •               | •               | •               | •               | •               | •               |
| <b>Materials</b>   |                 |                 |                 |                 |                 |                 |
| Outer Elements   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   |
| Outer Elements (optional Special Version)  | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel | Stainless Steel |
| Inner Elements   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   | Nickel Silver   |
| Slider   | Bronze          | Bronze          | Bronze          | Bronze          | Bronze          | Bronze          |
| Tape Carrier Basic Fabric  | Polyester (PES) | Polyester (PES) | Polyester (PES) | Polyester (PES) | Polyester (PES) | Polyester (PES) |
| <b>Transverse Breaking Strength of Chain</b>   |                 |                 |                 |                 |                 |                 |
| N/cm   | 170             | 170             | 170             | 170             | 140             | 140             |
| <b>Internal Pressure Test</b>  |                 |                 |                 |                 |                 |                 |
| bar (psi)  | 1,0 (14)        | 0,5 (7)         | 0,2 (2,9)       | 0,5 (7)         | -               | -               |
| <b>Temperature Range</b>   |                 |                 |                 |                 |                 |                 |
| in °C  | -25°C - +95°C   | -25°C - +95°C   | -25°C - +95°C   | -10°C - +60°C   | -10°C - +60°C   | -10°C - +60°C   |
| <b>Colors</b>  |                 |                 |                 |                 |                 |                 |
|  | black           | black           | black           | black           | black           | black           |
|  |                 |                 |                 |                 | white           |                 |
| <b>Processing Methods (not conclusive)</b>   |                 |                 |                 |                 |                 |                 |
| Glueing  | •               | •               | •               | •               | •               | •               |
| Sewing   | •               | •               | •               | •               | •               | •               |
| Welding  | -               | -               | •               | •               | •               | •               |