

NEOPRENE TIMING BELT WITH SILICON COVER

Fields of use: packaging industry

Advantages: long life-span
good adhesion
excellent abrasion resistance
optional direction of rotation

Application sample: pulling-off belts of FFS packaging machines



| Type | Application sample | Pitch (mm) | Length (mm) | Width (mm) | Cord reinforcement | Material of the basic belt | Color of the basic belt |
|-----------------|--------------------|------------|-------------|----------------|--------------------|----------------------------|-------------------------|
| T5-455 + 3Si | | 5 | 455 | max 65 | glass | rubber | black |
| T10-630 + 6Si | Rovema/ Kopas | 10 | 630 | 25, 28, 30, 50 | glass | rubber | black |
| T10-660 + 3Si | SZCS-25 | 10 | 660 | max 50 | glass | rubber | black |
| T10-700 + 6Si | Wolf | 10 | 700 | max 50 | glass | rubber | black |
| T10-720 + 6Si | Altopack | 10 | 720 | max 40 | glass | rubber | black |
| T10-780 + 6Si | Rovema | 10 | 780 | max 50 | glass | rubber | black |
| T10-800 + 6Si | | 10 | 800 | max 50 | glass | rubber | black |
| T10-920 + 6Si | | 10 | 920 | max 50 | glass | rubber | black |
| T10-920 + 3.5Si | Bosch | 10 | 920 | 50 | glass | rubber | black |
| 225L + 4,5Si | Hassia | 9,525 | 571,5 | 25,4 | glass | rubber | black |
| 240 L + 6Si | | 9,525 | 609,6 | max 50 | glass | rubber | black |
| 255 L + 6Si | FMC 700, Simionate | 9,525 | 647,7 | max 40 | glass | rubber | black |

| Type | Grinding on tooth side (mm) | Coating (mm) | Coating (ShA) | Vacu constr. | Perforation type | a | b | c | ØD | Ød | alfa | t (mm) |
|-----------------|-----------------------------|--------------|---------------|--------------|------------------|---|----|---|----|----|------|--------|
| T5-455 + 3Si | optional | 3 | 35 | yes | C | - | - | - | - | - | - | - |
| T10-630 + 6Si | 16 | 6 | 35 | optional | B / C | - | - | - | 12 | 4 | 90° | 1,5p |
| T10-660 + 3Si | optional | 3 | 35 | yes | C | - | - | - | - | - | - | - |
| T10-700 + 6Si | optional | 6 | 35 | yes | C | - | - | - | - | - | - | - |
| T10-720 + 6Si | 15 | 6 | 35 | optional | A / C | 6 | 20 | 2 | - | 6 | 45° | 1,5p |
| T10-780 + 6Si | optional | 6 | 35 | yes | C | - | - | - | - | - | - | - |
| T10-920 + 6Si | optional | 6 | 35 | optional | A / C | 6 | 28 | 2 | - | 5 | 30° | 2p |
| T10-800 + 6Si | optional | 6 | 35 | yes | C | - | - | - | - | - | - | - |
| T10-920 + 3.5Si | 14 | 3,5 | 35 | optional | A / C | 6 | 28 | 2 | - | 5 | 30° | 2p |
| 225L + 4,5Si | 15 | 6 | 35 | yes | C | - | - | - | - | - | - | - |
| 240 L + 6Si | optional | 6 | 35 | yes | C | - | - | - | - | - | - | - |
| 255 L + 6Si | optional | 6 | 35 | yes | C | - | - | - | - | - | - | - |

