

optibelt **SUPER TX M=S***

The extraordinary flexibility of the raw edge, moulded cogged SUPER TX V-Belts enables extremely small pulley diameters to be used. High quality rubber compounds in connection with low stretch tension cords guarantee high power transmissions and increased operational life.

Advantages

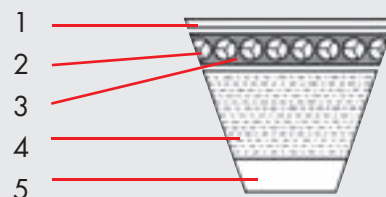
- Extremely high power capacity
- Extraordinary efficiency
- Well-engineered material technology
- Improved abrasion resistance
- Low stretch
- Extreme transverse rigidity
- Excellent heat / oil resistance

Optibelt SUPER TX M=S V-Belts are unmeasured, can be used in sets and guarantee a wide performance range when it comes to high levels of efficiency.

Examples of Applications

- | | |
|----------------------|------------------------------|
| Machine construction | ■ Fans |
| | ■ Pumps |
| | ■ Blenders |
| | ■ Milling plants |
| | ■ Special machines |
| Machine tools | ■ Lathes / drilling machines |
| | ■ Grinding machines |
| Motor vehicles | ■ Generators |
| | ■ Water pumps |
| | ■ Fans |

*** M=S can be used in sets without further measurement**



- 1 Outer belt surface
- 2 Cable cord – tension cord
- 3 Cushion compound
- 4 Base compound
- 5 Moulded cog

Sections:

ZX/X10; AX/X13; BX/X17; CX/X22;

Dimensions:

587 to 3550 mm
Standard range
further sizes on request

V-Grooved pulleys:

all standard pulleys
Special pulleys on request