

## HAMMASHIHNA STS

## Vaativiin kohteisiin

0468S2M

Hammashihna STS

- Kloropeenikumi, nylonkudossuojattu hammaspuolelta
- Lasikuituinen vetolanka
- Hyvä asemointitarkkuus

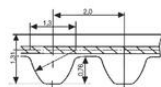
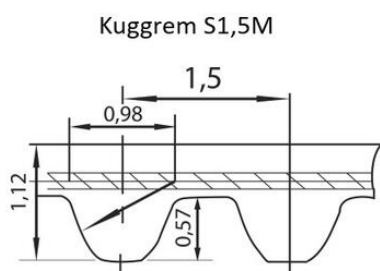


## TUOTEKUVAUS

STS hihnat (Super Torque belt) ovat kehitetty vaativiin kohteisiin, joissa vaaditaan suurta tehosiirtokykyä ja asemointitarkkuutta. STS hihnoilla saavutetaan hiljainen käynti, pitkä elinikä ja suuri asemointitarkkuus.

## TEKNISET TIEDOT

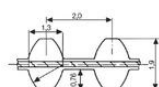
|                         |                                                |
|-------------------------|------------------------------------------------|
| Hammasluku              | 234 kpl                                        |
| Jako                    | 2 mm                                           |
| Kaksipuolinen hammastus | Kumi                                           |
| Lämpötila-alue          | Kumi -30°C - +90°C, Polyuretaani -30°C - +70°C |
| Materiaali              | Kumi                                           |
| Pituus                  | 468 mm                                         |
| Profiili                | S2M                                            |
| Standardi leveydet      | 4 mm, 6 mm, 9 mm                               |



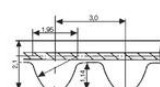
S2Mi gummi



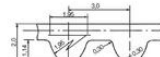
S2Mi Polyuretan



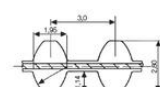
DS2Mi gummi



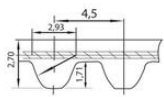
S3Mi gummi



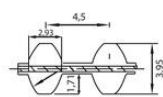
S3M1 Polyurethane



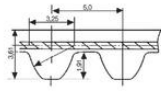
DS3Mi gummii



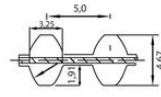
STS S4,5M



STS DS4,5M

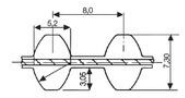
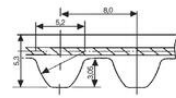


STS S5M

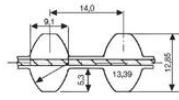
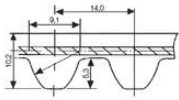


STS DS5M

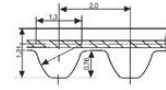
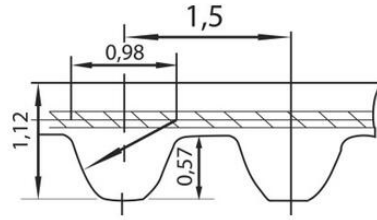
Kuggrem S8M & DS8M



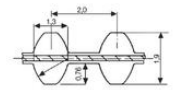
Kuggrem S14M & DS14M



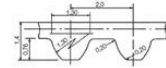
Kuggrem S1,5M



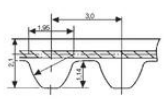
S2Mi gummi



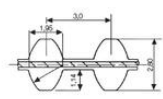
DS2Mi gummi



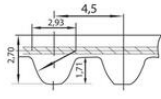
S2Mi Polyuretan



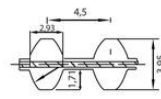
S3Mi gummi



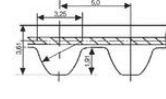
DS3Mi gummi



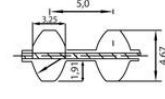
STS S4,5M



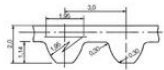
STS DS4,5M



STS S5M

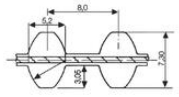
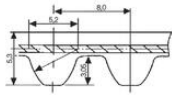


STS DS5M



S3Mi Polyuretan

Kuggrem S8M & DS8M



Kuggrem S14M & DS14M

