

INQUIRY SHEET FOR REPLACEMENT BELTS



FLEXOWELL® – Conveyor Belts for Records!

Integrate FLEXOWELL®-conveyor belts in complex conveying processes and ensure a continuous conveying performance without further transfer points. The advantages provided to plant engineers and operators are:

- quick installation
- reduced number of transfer points
- long service life
- reduced power requirements
- quiet running
- reduced maintenance
- environmentally friendly

FLEXOWELL® – Conveyor Belts for Several Application Areas!

Maximum reliability is granted by FLEXOWELL®-conveyor belts thus ensuring an environmentally friendly operation in all kinds of industries as:

- coal and wood-chip fired power stations
- underground mining (coal and ore)
- shaft conveying for tunnelling and underground mining
- steel industry
- ship loading and unloading, ship to ship loading
- sand preparation in foundry plants
- silo feeding
- slope conveying in open pit mining
- waste recycling, soil purification and water treatment
- handling of large material flows in the horizontal path

General Information

Please enter the **obligatory** fields. They are indicated with **bold letters**.

Company: _____

Telephone: _____

Name: _____

Fax: _____

Project: _____

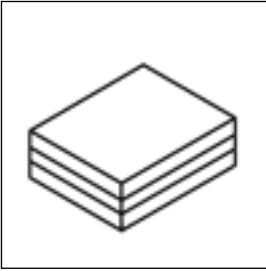
E-Mail: _____

Country: _____

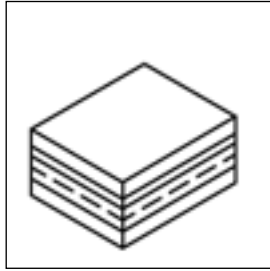
Technical Data 1: Base Belts

Please choose your belt type:

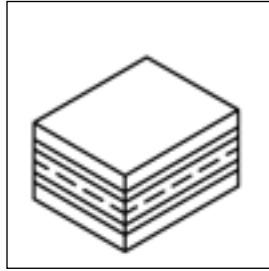
XE



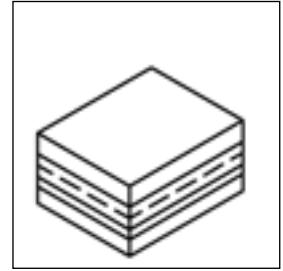
XOE



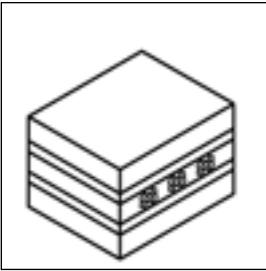
XDE



XUE



XST



Please choose your rubber quality:

Base belt tensile strength (N/mm):

Belt width B_w (mm): _____

Belt length (m): _____

Free lateral space f_s (mm): _____

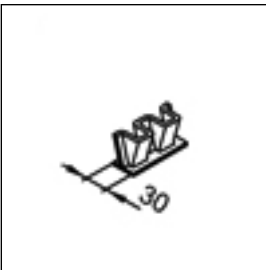
Net belt width n_w (mm): _____

Belt splice: endless open

Belt Preparation: no one side

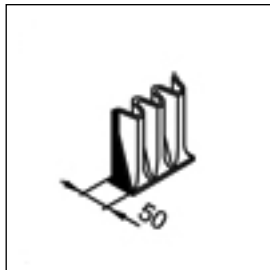
Technical Data 2: Sidewalls

L



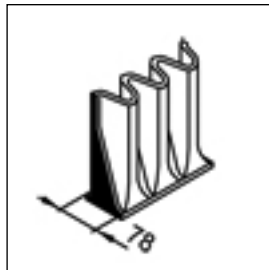
Sidewall Type L:

N



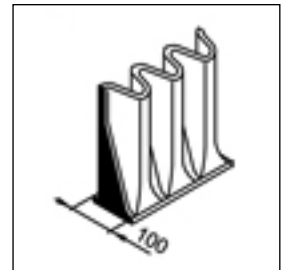
Sidewall Type N:

S



Sidewall Type S:

ES



Sidewall Type ES:

