

Bräcker



STARLET travellers

For application in spinning mills with high humidity

STARLET – the traveller for optimal results in spinning mills with difficult environmental conditions

STARLET travellers are finished with a fine and compact nickel layer by means of a special treatment process. Low friction values in the yarn passage prevent fibre damages and good gliding properties after traveller change.

Description

- special nickel plating
- excellent resistance against corrosion

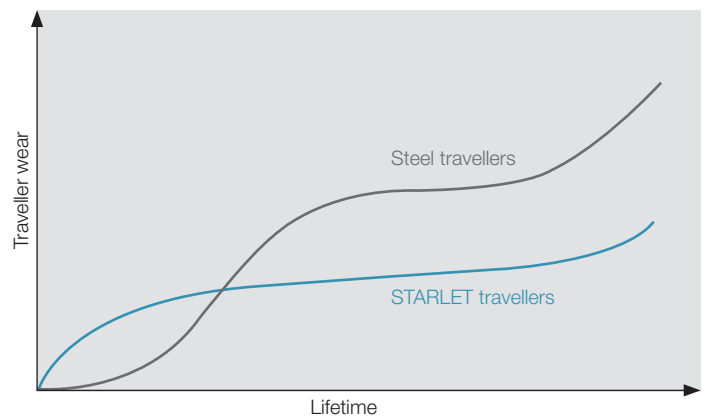
Advantages

- attractive characteristics in difficult environmental conditions
- optimal gliding characteristics
- wide range of availability

Application

- especially suited for the spinning of chemical fibres and blends
- for medium to high operating speeds
- suited for the entire yarn count range

Lifetime / wear comparison



STARLET traveller – optimal resistance against corrosion.
Electrolytic surface treatment (special nickel plating).