SKF Belt Alignment tool series TKBA 10 and 20

- The TKBA 10 and TKBA 20 allow pulleys and sprockets to be aligned on the side face. The unit magnetically attaches to the inside or outside face of almost any belt pulley or chain sprocket and has no small parts or targets that can get lost. A laser line is projected from the transmitter unit to the reflector unit mounted on the opposite pulley. A reference line on the reflector unit directly indicates the offset and vertical angle misalignment. The reflected laser line shown on the transmitter unit shows the horizontal angle misalignment of all three.Powerful magnets allow fast and easy attachment
- Facilitates simultaneous adjustment of tension and alignment
- Can be used on almost all machines using V belts, banded belts, ribbed belts and most other belts as well as chain sprockets
- TKBA 10 utilises a red laser and can be used for distances up to 3 m
- TKBA 20 utilises a highly visible green laser and can be used for distances up to 6 m. It can even be used outdoors in sunny conditions
- Sturdy aluminium housings help ensure assembly stability and accuracy during the alignment process

Characteristics

Series: TKBA

Description	Article
Laser belt alignment tool TKBA 10	13145158
Laser belt alignment tool TKBA 20	13378556

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