

W-8 – Energy-Saving Spindle Tape



Higher efficiency



Lower energy
consumption



Lower costs

The worldwide best-known spindle tape W-8 is specially designed for the economic application on spinning and twisting machines:

- High tape flexibility – low bending resistance
- Constant high friction (black side) – reliable power transmission
- No fiber and fluff accumulation – no slip, constant spindle speed

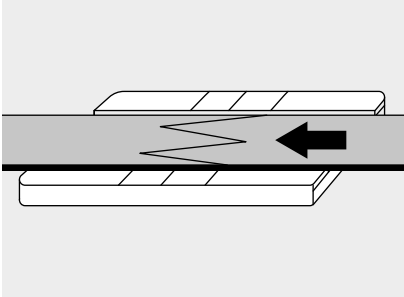
- Dimensional stable, no elongation – no slip, constant spindle speed

Field tests at reputed spinning mills in cooperation with a famous institute confirmed that the replacement of polyamide spindle tapes with the high efficient W-8 spindle tape provides **substantial energy and cost savings!**

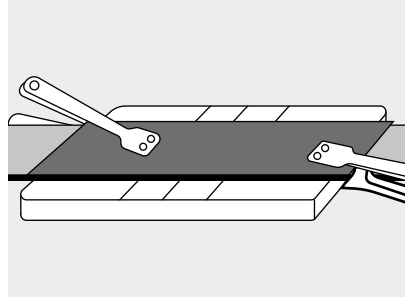
Features and benefits in brief

- High efficiency – energy cost saving
- Adhesive-free joining method – simple and fast joining system
- Excellent joining quality – enables high spindle speed
- Minimized speed loss during spindle stop – consistent yarn quality

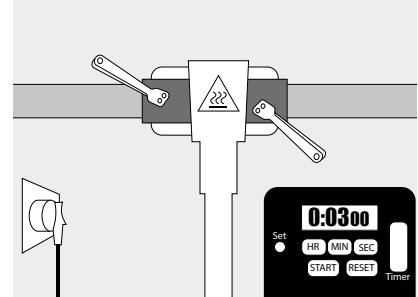
The Flexproof joining system - simple and fast



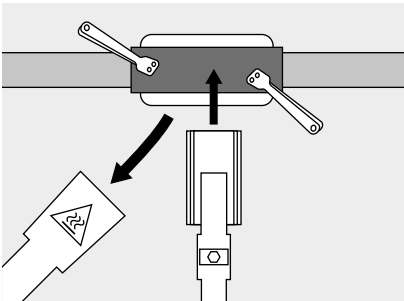
Place the prepared tape ends into the guide rail



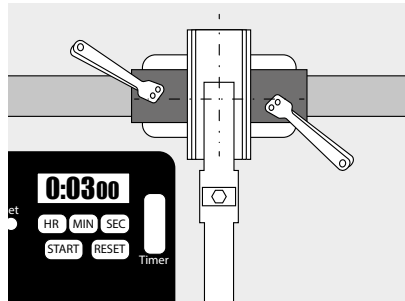
Position the covering plate and fix it with clamps



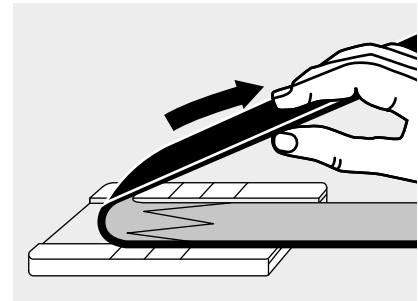
Clamp heating press
Pressing time: **3 min**



After pressing immediately clamp cooling tongs



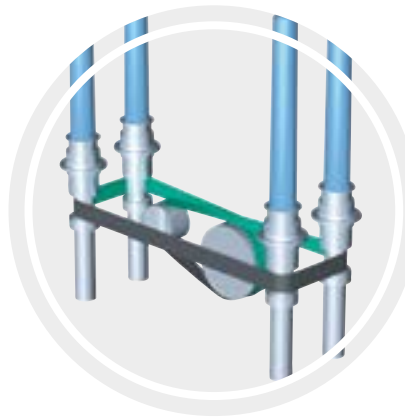
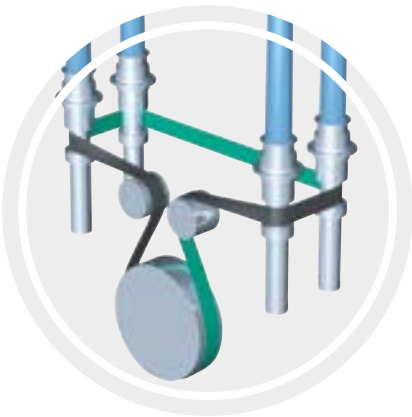
Observe cooling time: **3 min**



After cooling remove tape from guide rail

Correct installation

Black side on driving pulley, green side on spindle whirls!



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