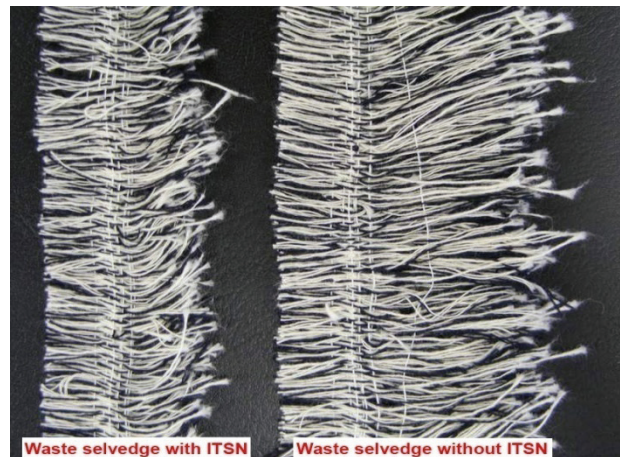
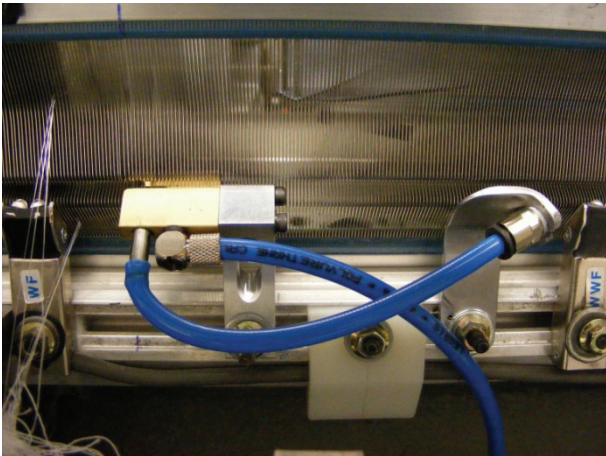


SULTEX IN-TUNNEL-STRETCH-NOZZLE

Option equipment available for the new A9000 & A9500 Air Jet Weaving Machines
Upgrade kit available for L5200, L5300, L5400, L5500, Mythos, Mythos E-Tec



Features / Technical Information

- Especially designed for weaving with full reed widths.
- Easy adjustment to the working width (no need to cut the reed).
- High reliability with common weft yarns.
- Well-balanced weft tension across the entire fabric.
- No weft snarls.
- Significant waste reduction compared to other stretch nozzle systems for full reed.
- No extra auxiliary nozzle at the right selvage; therefore less energy costs.
- Lower air consumption due to the reduced blowing time of the last relay nozzle group.
- No need to spread the reed dents in the nozzle area. (no damage)

Your benefits

- **Waste reduction:** up to 50%.
- **Cost savings:** up to € 2'500/year (weft yarn / air consumption).
- **Performance:** quick & easy adjustment of the working width.
- **Air consumption:** approximately 3 Nm³/h lower air consumption thanks to no extra auxiliary nozzle and reduced blowing time of the last relay nozzle bank.