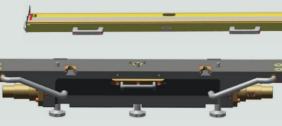


"PIPELESS" TYPE DOCTOR BLADES

Improve and update your flexographic printing with our *new technology* in the inking system



What does it contribute to you?



Improve the printing quality

- ⊘ Greater rigidity.
- ⊘ Asymmetric ink chambers that have an optimum contact angle with the anilox.
- Solution Content of the Application Content of Content of
- \bigcirc More reinforced ink chamber cap.



Ergonomics and Fast change (chamber doctor blade)

- $\ensuremath{\mathfrak{S}}$ No need to remove pipes
- $\,\,\odot\,\,$ Magnetic blade changing system.
- $\ensuremath{{\,\odot\,}}$ Partial replacement of the flexible connection with a rigid tube.

Increased productivity

- 𝔅 Reduced changeover time. Higher
- \odot Printing speed.
- $\ensuremath{\,^{\ensuremath{\otimes}}}$ It is a more stable system and it works better with impact jobs.
- ✓ Magnetic blade changing system: prevents spillages and reduces time dedicated to cleaning.
- Increased blade lifespan. Machine stops are reduced and the printing speed increased.
 *updates available for previous FI, FPlus and FW models.



