



## **SFB-L FLAT SPRING BRAKE**

## Preferably for use with filling threads with low tensile strength.

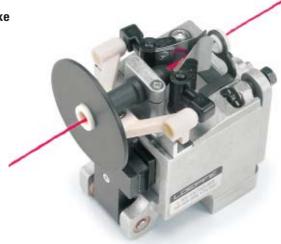
- The resilient pressing system with gentle thread handling requires absolutely no initial tension of the filling thread, i.e. the output tension can be reduced to the absolute minimum on the accumulator.
- The electromechanical system of the deflection brake head which has proven itself a thousand times in the weaving
- mill was retained.
- All brake heads are exchangeable and can also be used in mixed operation on the multicolor weaving machines.
- The control of the optimally delayed braking begin takes place by means of the patented projectile sensor with millisecond precision as with the delayed brakes.



**Short chromium spring brake** 



Long chromium spring brake



**Ceramic spring brake**