

EQUIPMENT AND LÜRAFLEX®



In both slitting and cross cutting operations, the precondition for good winding quality and high format accuracy is a clean cut. All this is dependent on a smooth, crease-free feed of paper webs and even pressure from the pressure rolls to ensure that air is squeezed out. A significant contribution to this are **LÜRAFLEX®** spreader rolls and **LÜRAFLEX®** pressure rolls.

CROSS CUTTERS

As long-term partners to the cross cutting machine construction industry, **LÜRAFLEX®** supplies spreading rolls, contact rolls, pressure rolls and conventional pressure rolls.



The conventional mounting position of spreader rolls is after the winding unit, before the dressing unit and the cutting unit.

The pressure rolls were also optimized. To prevent paper from adhering to the roll, a bright, non-colouring, antistatic material was developed. The edges of the V-profile can be rounded off. It is also possible to transfer the required camber of the roll covering onto the profiling run.

SLITTER WINDER

The profile design on pressure rolls was developed in cooperation with Jagenberg and has meanwhile become an industry standard.

The production of draught damper rolls is part of our product portfolio.

We offer a complete range of services from renewing rubber coverings for rolls, including balancing, through to the renovation of an entire system.

