

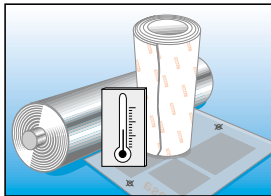
Mounting Guidelines



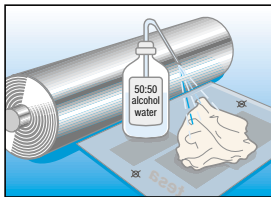
Tips for perfect mounting

- Perfect mounting is the sum of several single steps, each of which promotes the best final print result. This poster shows the most important hints for getting effective print runs.

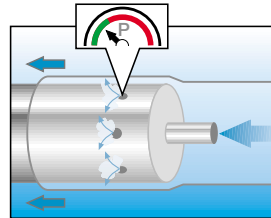
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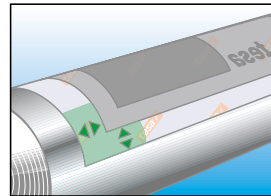
- All elements should be handled at room temperature (at least at equal temperatures).



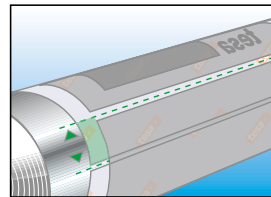
- Cleaning of plate and cylinder with a mix of 50% alcohol and 50% water.



- When using sleeves, use minimum air pressure.

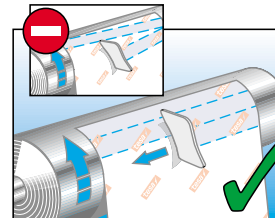


- Leave a small fringe of tape around the plate.

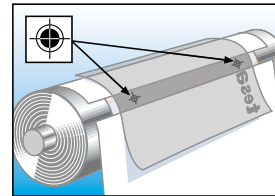


- Join of tape should not be positioned directly underneath joint of plate.

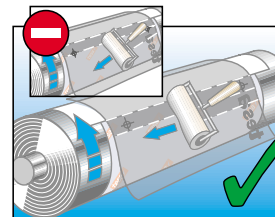
Step-by-Step mounting guide



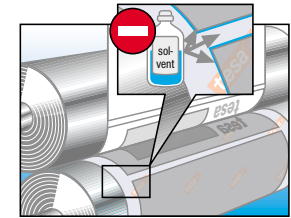
- Apply the tape in a sweeping motion, line by line. Best use a squeegee for this.



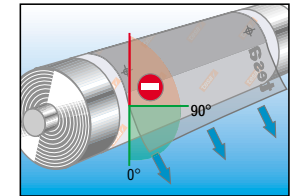
- Only fix the plate on a narrow area of the tape. Avoid premature contact between plate and tape by using e.g. liner material.



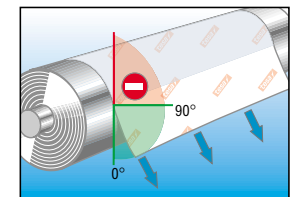
- Press down on the plate with a rubber roller to increase bonding.



- When cleaning the plate during print run, avoid contact of solvent with adhesive.



- Demount the plate smoothly and slowly at an acute angle (below 90°).



- Finally remove the tape in a smooth way at an acute angle (below 90°).