



Poli-Flex

**Poli-Flex® Glitter, Poli-Flex  
433-439 // PT401**

Art.-Nr.: PT401

- Technical Data: Transfer Film:  
Effect film / Adhesive:  
Polyurethane-hotmelt /  
Thickness [mm]: 0,11 +/- 5 % /  
Liner: PET-film, self-adhesive
- Transfer Conditions:  
Temperature: 160 °C / Pressure:  
3,5 bar [medium pressure] /  
Time: 15 sec.
- Wash resistance: 60 °C /  
Suitable for tumble dry and dry-  
cleaning; Perchloroethylene  
(Tetrachloroethylene), Wash  
textile inside out
- POLI-FLEX® GLITTER is a  
thermally transferable flex film  
and is suitable to transfer onto  
textiles like cotton, mixtures of  
polyester/cotton and  
polyester/acrylic
- POLI-FLEX® GLITTER can be  
used for lettering on T-shirts,  
sport & leisure wear, sport bags  
and promotional articles
- POLI-FLEX® GLITTER can be  
cut with all current plotters. We  
recommend using a standard  
blade (45°). Once it has been  
weeded, the cut flex film is  
transferred using a transfer  
press. The PET liner should be  
removed warm
- POLI-FLEX® GLITTER is  
covered with a self-adhesive  
PET liner, enabling the  
possibility to reposition the  
motive
- Nylon and textiles with  
hydrophobic impregnation are  
not suitable for heat transfer. In  
this case, L-Flex Nylon should be  
used.
- If the specified temperature  
and pressure requirements are

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not met during the heat transfer printing process, secure and permanent adhesion of the flex film cannot be guaranteed.

- We recommend carrying out an application test on original materials.
- Due to the various influences resulting from the production and transfer of the transfer film, the nature of the materials and the washing and cleaning conditions, product liability can only apply to unprocessed materials.