ProSeal™ Finishing Sheet Instructions

For the ultimate in wash-fastness, durability and stretchability of your White Toner or DTF-created apparel, **post press** your transfer with the **DTF Pro™ ProSeal™**! The DTF Pro™ ProSeal™ Finishing Sheet is designed to elevate the **post-press process** of your t-shirt or textile heat transfers.

Engineered with a specialized silicone coating, this **finishing sheet** seamlessly embeds the transfer into the garment's fibers, ensuring enhanced durability and an additional layer of protection against wash-induced wear. Its superior technology safeguards the vibrancy of your prints, preserving their brilliance over time.

Use in place of kraft paper for the post press only! The **DTF ProSeal™ Finishing Sheet** is REUSABLE from **350 up to 500 presses.**

For use with White Toner and DTF prints!

INSTRUCTIONS FOR BEST RESULTS:

1) Before the first use, press the sheet with the rubber side down on the lower platen of your heat press with media pressure for 20 seconds at 270° F / 132° C. This will **condition the ProSeal™ sheet** properly.
2) **Press and peel** your transfer according to the instructions for the particular transfer paper you are using.
3) For the **final post press**, use the rubbery side toward the decoration and press for 20 seconds with heavy pressure at a temperature between 270° - 290° F (132° - 143° C).

Important:

- Use the DTF Pro™ ProSeal™ in place of kraft paper **for the final post press only**!
- Do not cut the sheet in any way or the rubber film will come apart.
- Do not use with any CP Toner because the yellow pigments will migrate into the rubber film.
- Do not use with sublimation ink or toner, or sublimation printed garments or products.
- Recommended temperature tolerance is 270° - 290° F (132° - 143° C). Do not use above 300° F / 150° C to avoid premature degradation of the product.

Experience the difference the **DTF Pro™ ProSeal™ Finishing Sheet** can make in enhancing the longevity and vibrancy of your textile heat transfers!


After ProSeal™
Before ProSeal™