





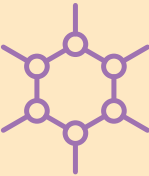

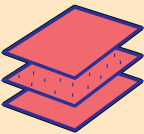



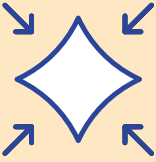


Fabric Type	DTG Suitability	Details
 <b>100% Cotton</b>	 <b>Highly Recommended</b>	Best for DTG printing. Excellent ink absorption creating vibrant, long lasting prints.
 <b>Linen</b>	 <b>Good Option</b>	Absorbs ink well like cotton because it is a natural fabric.
 <b>Hemp</b>	 <b>Suitable Choice</b>	Durable, eco-friendly fiber with good ink absorption, similar to cotton and linen.
 <b>Polyester</b>	 <b>Not Ideal</b>	Not recommended for best results. Ink does not absorb into fibers. Possible with specific pretreat and care.
 <b>Poly-blends</b>	 <b>Occasional Use</b>	High cotton percentage blends can work for DTG.

Additional Considerations	Why It Matters
 <b>Fabric Quality</b>	Higher quality materials yield sharper, more vibrant prints and long lasting results.
 <b>Pretreatment</b>	Required for dark garments to help white ink adhere and prevent fading.
 <b>Absorption</b>	Critical for achieving bold,full color designs. Fabrics that absorb ink perform best.