

Got Interfacing – Key Products Summary

STUFF				
	WovenFuse	WovenFuse 2	Decovil Light	Decovil Heavy
PRODUCT TYPE	Light Woven	Medium Woven	Med-Heavy Non-Woven	Heavy Non-Woven
WIDTH	45"	46"	35.3 (90cm)	35.3 (90cm)
COLOR(S)	White, Black	White, Black	Beige	Beige
"HANDLE" When Fused	Fabric-like w/added body (Soft Body)	Fabric-like w/added body (Supple Structural Body)	Leather-like premium structure	Stand-up/Stable structure
BENEFITS	 Stabilizes Reduces wrinkles Adds body Enhances fabric appearance Great for domestic machines 	 Stabilizes Reduces wrinkles Enhances structural body Helps maintain shape 	 Enhances structural shape Improves endurance Doesn't retain wrinkles Gives bags more professional appearance 	 Adds firm structure Increases stability Doesn't retain wrinkles
COMMON APPLICATIONS	 Great first layer before other interfacings. It prevents dimpling other interfacing can cause Good for linings when using industrial machine 	 Bags using thinner woven materials Give reg fabric home-decor type heft 	 Main bag pieces Straps Flaps Wallets Hats Belts Domestic Machine: leave out of seam allowance 	 Bag bottoms Wallet Flaps Interior Decor Fabric boxes Note: do not include in seam allowance When possible add/fuse after turning
ALTERNATIVE OR REPLACEMENT FOR	Pellon SF101 (WF has greater body)	When only one layer of regular WovenFuse isn't quite enough (e.g. especially thin fabrics)	 Less floppy than Fusible Fleece Less puffy, more stable than Foam 	Pellon Peltex (Decovil fuses better and doesn't retain wrinkles)
WASHABLE	Hand soak 5 min/ warm- soapy water. Do not wring. Lay flat or hang straight	Use gentle cycle. Dry on cool.	Up to 40c in gentle cycle. Dry-cleanable	Up to 30-40c in gentle cycle. Dry-cleanable
FUSING	Dry Heat Med High 10-12	Dry Heat Med-High 10-12 sec	Dry Heat* Med-High 6-8 sec Let sit to cool for 30min (*some moisture ok, if not fusing on leather)	Dry Heat* Med-High 6-8 sec Let sit to cool for 30min (*some moisture ok, if not fusing on leather)