

Pro-Series Interfacing Instructions copyright, Fashion Sewing Supply

PRO-WOVEN “*Superior SEW-In*” Interfacings—ALL weights, are *totally stable* Cotton woven SEW-in Interfacings.

Pre-treatment is NOT needed, they DO NOT SHRINK. Apply as you would any sew-in interfacing. **NOTE- Black color** of Lightly Soft should be rinsed in plain water to remove possibility of excess dye.

PRO-WOVEN “*SHIRT Crisp*” Fusible Interfacing is a crisp yet flexible fusible cotton Woven Interfacing. It was specially made to produce perfectly CRISP Shirt Collars and Cuffs. No pre-treatment is needed, It DOES NOT SHRINK. Because high heat is needed, fuse to fabrics that have at least 20% cotton or linen content. To Apply-

1. Place the “fusible resin side” (the shiny side) of the interfacing DOWN onto the WRONG (back) side of the fashion fabric.
2. Cover with a **very lightweight** press cloth.
3. Use High Heat (High Cotton/Linen iron temperature), and press **using steam** and **firm pressure** for 20 seconds. Repeat until the entire interfaced area has been fused. Do NOT slide the iron.

Turn over and use the same pressing sequence (steps 2-4) on the right side of your fabric piece, making sure you use a press cloth.

ENSURE COMPLETE BONDING BY USING High Heat and HEAVY STEAM from your iron. Then press **again** with a **dry iron** (No Steam) to dry and seal completely. The finished garment may be washed and dried on warm laundry settings.

*****ON SOME FABRICS, Pro-Woven fuses more easily with a DRY iron and Very High heat*****

PRO-WOVEN “*SUPER Crisp*” Fusible Interfacing is a VERY crisp cotton fusible woven Interfacing. It was specially made for VERY Crisp Shirt Collars and Cuffs and can also be used to strengthen fabrics when making purses, and for other craft purposes. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for “Pro-Woven Shirt Crisp”, above.** The finished garment may be washed and dried on warm laundry settings. Because high heat is needed, fuse to fabrics that have at least 20% cotton or linen content.

PRO-WOVEN “*LIGHT Crisp*” Fusible Interfacing is a lightly crisp and flexible cotton fusible woven Interfacing. It was specially made for softer and lighter collars and cuffs and other sewing applications on woven fabrics. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for “Pro-Woven Shirt Crisp”, above.** Because high heat is needed, fuse to fabrics that have at least 20% cotton or linen content.

PRO-SHEER Elegance Fusible Interfacing is a VERY lightweight stable woven interfacing with a bit of crosswise “mechanical” stretch. It has wonderful drape and is suitable for all lightweight woven fabrics. Pre-treatment is NOT needed, It DOES NOT SHRINK. To Apply-

1. Place the “fusible resin side” of the interfacing DOWN onto the WRONG (back) side of the fashion fabric.
2. Cover with a very lightweight press cloth.
3. This interfacing can be fused with an iron temperature from “low wool” to “high wool”. It will depend on your fabric. Start with a lower temp and go higher if necessary to bond completely. Fuse using firm even pressure for a full 10 to 15 seconds. Use steam for best adhesion.
4. Turn over and repeat the same pressing sequence from the right side, making sure to use a lightweight press cloth.

The finished garment should be laundered delicately in cool water, laid flat to dry, or dried on a very low-temp dryer setting. It can also be Dry Cleaned. *** IF YOUR FABRIC IS WASHABLE AT HIGHER TEMPERATURES, You Can FUSE WITH STEAM ON HIGHER HEAT...then your garment may be washed/dried on “warm” laundry settings.*** **Medium heat recommended for Pro-Weft Supreme.**

PRO-SHEER Elegance MEDIUM Fusible Interfacing is a mid-weight version of our original Pro-Sheer Elegance. It is a wonderfully flexible poly/rayon woven fusible interfacing with some minimal cross-wise “mechanical” stretch. Use with all Light to Medium-weight Woven fabrics. It can be fused at lower temperatures. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for PRO-SHEER Elegance, above.**

PRO-TRICOT Deluxe Fusible Interfacing is a wonderfully soft and flexible knit fusible interfacing made with a small percentage of lycra so that it has controlled stretch in all directions. This “All Bias” interfacing was specially made to be used with knit fabrics of all kinds. It can also be fused to leather. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for PRO-SHEER Elegance, above.**

PRO-WEFT Supreme LIGHT-weight Fusible Interfacing (our original pro-weft) is a very lightweight brushed, flexible Weft-Insertion fusible interfacing that has been specially made for use when “Soft Tailoring” with light to medium weight *woven* fabrics. It can also be used to completely underline fabrics when Tailoring. Also can be used on shirt collars/cuffs/plackets on fabrics like denim and flannel. It can be fused to leather. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for “PRO-SHEER Elegance”, above.**

PRO-WEFT Supreme MEDIUM-weight Fusible Interfacing is a medium-weight lightly brushed, very flexible, “double-weave” weft insertion interfacing that has been specially made for tailoring with medium to heavy-weight fabrics. Makes beautiful waistbands. It can be fused to leather. Pre-treatment is NOT needed, It DOES NOT SHRINK. **Apply as directed for “PRO-SHEER Elegance”, above.**

PRO-TAILOR Classic *Fusible* HAIR-Cloth/Canvas is a professional grade Fusible Hair Canvas specially made to meet the needs of both classic and modern tailoring methods on medium to heavy-weight suiting fabrics. Pre-treatment is NOT needed, It DOES NOT SHRINK. To Apply-

1. Place the “fusible resin side” of the interfacing DOWN onto the WRONG (back) side of the fashion fabric.
2. Cover with a press cloth, then use an iron set to Medium High Heat (wool settings) and press using firm pressure and steam for 15-20 seconds. Do NOT slide the iron. Then Turn over and repeat the same pressing from the right side, making sure to use a press cloth.

PRO-TAILOR Classic *Sew-In * HAIR-Cloth/Canvas is a professional grade hair canvas that should be applied using traditional tailoring methods. Pre-treatment is NOT needed, it DOES NOT SHRINK.

VERY IMPORTANT ! BEFORE APPLYING INTERFACING, your FASHION FABRIC should be PRE-TREATED by WASHING or DRY CLEANING. DO *NOT* USE FABRIC SOFTENER of ANY kind because it interferes with the bonding process ! Our Interfacing does NOT shrink, but your fabric might...so please pre-treat your Fabric!

