

CARE + STYLING HEAT DEFIANT [HD]

WE RECOMMEND WASHING YOUR WIG OR HAIRPIECE EVERY 6-8 WEARS

CLEANSE & CONDITION ≡

- Before washing your HD wig or hairpiece, gently remove any tangles using your Jon Renau Wide Tooth Comb ONLY
- Wet hair completely using cool running water
- Gently lather the hair with a small amount of Jon Renau Synthetic Shampoo, making sure that the hair is traveling in the same direction. DO NOT rub hair as this may cause tangling
- Rinse thoroughly under cool running water until water runs clear
- Wrap wig or hairpiece in a towel and gently pat dry
- Gently detangle hair using your Jon Renau Wide Tooth Comb
- Spray with Leave-In Conditioning Spray (3-5 pumps) keeping away from base of wig or hairpiece

DRY & STYLE ≡

- Allow wig or hairpiece to air dry naturally by placing on a plastic or wire wig stand. Do NOT blow dry
- Air drying your wig will give the best results. The fiber will dry fastest; be sure the cap is completely dry before wearing, storing, or displaying
- Apply HD Smooth Detangling Spray, (3-5 pumps) focusing on the bottom half of wig or hairpiece. Gently comb through using your Jon Renau Wide Tooth Comb
- ONLY the Jon Renau wide tooth comb is used on your HD wig or hairpiece. Other tools will cause frizzing/tangling
- HD Fiber can withstand heat tools up to 350°F, however, Jon Renau recommends working at 270°-280° F
- It is recommended to use professional grade heat styling tools with digital temperature settings to control heat

TIPS

ALL SYNTHETIC FIBERS CAN TANGLE AND FRIZZ WITH WEAR. IT IS IMPORTANT THAT THE FRIZZ IS CORRECTED EARLY TO AVOID PERMANENT DAMAGE TO THE FIBER. USING YOUR FLAT IRON, BE SURE TO SMOOTH ANY FRIZZ BEFORE WASHING

- We recommend using HD Smooth Detangler with a Jon Renau Wide Tooth Comb DAILY to detangle your HD wig. This is especially important with the mid-length to long length HD wigs or hairpieces
- We offer HD Smooth in a convenient 2oz. size for travel
- Allow your HD wig to air dry naturally instead of blow drying to help maintain the integrity of the fiber
- Help protect the fiber against heat damage by using Heat Treat Thermal Spray when using heat styling tools
- To add texture and definition, use a small amount of Piece Out Contour Fiber Crème and apply using fingertips

ESSENTIAL TOOLS FOR HEAT DEFIANT FIBER



WIG STAND



HD SMOOTH
DETANGLER



WIDE TOOTH COMB



HEAT TREAT THERMAL
SPRAY



FLAT IRON/CURLING
IRON

Heat Resistant Synthetic fiber can withstand temperatures up to 350°F (176°C), but due to its finer denier, we recommend working at 270°-280°F (132 -137 °C). Using professional styling tools with digital settings is best when heat styling. The ONLY styling tool recommended to be used on heat resistant fiber is the Jon Renau Wide Tooth Comb.