Moresoo

Product Safety Information

Product Name: Human Hair Extensions
Brand: Moresoo
Intended Use: Temporary cosmetic hair enhancement for external use only.

1. Product Description

This product consists of processed human hair assembled into temporary-use hair extensions. Attachment mechanisms may include metal clips, silicone-lined components, sewn wefts, elastic bands, or similar fastening structures. The product is intended for cosmetic use only and is not a medical device.

2. Flammability Warning

Human hair is flammable. Keep away from open flames, sparks, lit cigarettes, candles, fireplaces, stoves, and other ignition sources.

3. Material Disclosure & Sensitivity Notice

The product contains human hair fibers and may include metal or silicone components. Individuals with known sensitivities should perform a patch test before full use. Discontinue use if irritation occurs.

4. Safe Use Instructions

Attach only to clean, dry, and detangled hair. Do not fasten clips excessively tight. Recommended wear time is up to 8–12 hours per day. Remove before sleeping, swimming, showering, or engaging in vigorous activities.

5. Removal Instructions

Open all clips or loosen bands before removal. Do not pull or forcefully detach from natural hair.

6. Cleaning & Maintenance

Use sulfate-free shampoo and lukewarm water. Do not twist or wring. Air dry on a flat surface. Detangle gently using a wide-tooth comb starting from the ends.

7. Heat Styling Guidance

Apply heat protectant before styling. Do not exceed 180°C / 356°F. Excessive heat may damage hair fibers.

8. Chemical Exposure Warning

Do not bleach, perm, chemically relax, or otherwise process the extensions. Chemical treatments may permanently damage the product.

9. Storage Requirements

Store in a cool, dry place away from direct sunlight and humidity. Keep in a protective container to prevent tangling or contamination.

10. Compliance Statement

This product must be used according to provided instructions. Failure to follow care and usage guidelines may affect product performance and durability.