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Transparent raincoats, often constructed from durable, eco-friendly EVA or 100% vinyl, are designed for waterproof, lightweight, and compact protection. Key features include a transparent, non-toxic, and breathable material with a drawstring hood and elastic cuffs. They are typically styled as reusable, unisex ponchos, designed to be foldable and portable, with weights often around

### Core Specifications and Features

- **Material:** Primarily 100% EVA (Ethylene-Vinyl Acetate) or Vinyl (PVC). EVA is favored for being eco-friendly, non-toxic, and odorless compared to traditional PVC.
- **Waterproof Capability:** 100% waterproof, often featuring heat-sealed seams to ensure water cannot penetrate.
- **Design & Style:** Translucent/Clear with hood, often a long poncho or raincoat style designed to fit over clothing.
- **Closure Type:** Usually features snap buttons (fasteners) or front zippers for easy wear.
- **Hood & Sleeves:** Drawstring hood for adjustment and elastic or button-fastened cuffs to prevent water infiltration.
- **Portability & Weight:** Ultra-lightweight and foldable, allowing for easy storage in bags, cars, or for travel.
- **Sizing:** Often "One Size Fits Most" or available in sizes ranging from S to XXXXL, typically covering lengths around
- **Care Instructions:** Generally hand wash only; designed for reusability.

### Key Differences in Materials

- **EVA (Ethylene-Vinyl Acetate):** Eco-friendly, breathable, and soft.
- **PVC (Vinyl):** Durable, tear-resistant, but typically non-breathable and sometimes contains phthalates.
- Reusable Transparent Raincoat Clear Rain Coat With Hood and ...
- Freesmily Transparent Long Raincoat Waterproof EVA Rain Jacket ...

*Ernest KUSA*