

- PATTERN:** Huntington
- CONTENT:** 100% rayon
- BACKING:** 100% recycled paper
- WIDTH:** 33.9" usable width (36" total)
- FULL ROLL:** 55 yards
- TOTAL WEIGHT:** 5.9 oz/yd²
- FIRE RATING:** Class A Fire Rated in accordance with ASTM-E84 tunnel test.

NOTE:

This **elevate wallcovering** has been manufactured to the highest quality standards possible. As with all natural fiber materials, irregularities in weave and coloration are normal occurrences that enhance the hand-crafted appearance. This provides a look that cannot be duplicated by conventional machine made wallcoverings.

ENVIRONMENTAL IMPACT:

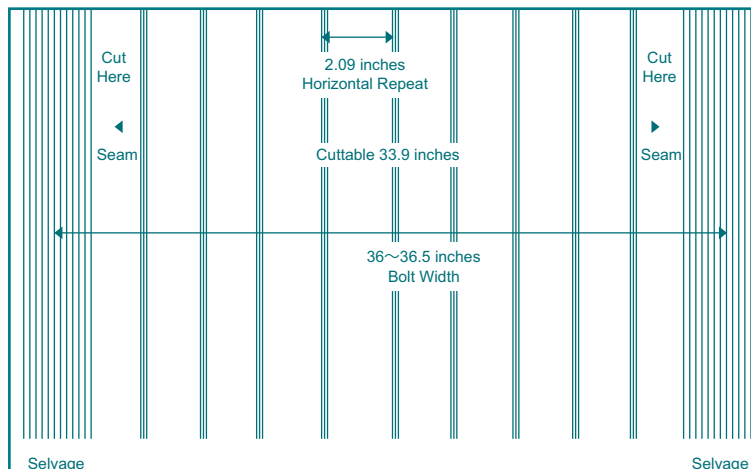
There are no chemical additives in **elevate wallcovering** products. They are free of PVC, Chlorine, Heavy Metals and Urea Formaldehyde. Only water based inks and coatings are used on these products. Other attributes of these products are that they are antibacterial, low emitting materials and safely disposable. These products have a top coat of polyvinyl acetate for washability. Further environmental information is available upon request.

WARRANTY:

elevate wallcovering guarantees that this product will perform in accordance with accepted industry standards when used under normal conditions and for the purpose intended for a period of one year from date of purchase.

INSTALLATION:

Hanging instructions are supplied with each shipment and can be found on our website. For best results, it is recommended that a qualified TEXTILE wallcovering installer be employed.



MAINTENANCE:

General maintenance can be achieved with periodic dusting or vacuuming of this product. All stains should be treated as soon as possible with clean water, by using a soft cloth (white) or sponge. For most stains a commonly used water base household products can be used, being careful not to flood the surface. Abrasive rubbing of spots should be avoided so that discoloration cannot appear. More care should be taken in cleaning any dark colors because of the possibility of causing "light marks". Test first in an inconspicuous area.