

HBF TEXTILES



Crumpled Paper

1060-18 Parchment

\$42.00/yard



1060-18 -
Parchment



1060-11 -
Waxed Paper



1060-37 - Kraft
Paper



1060-54 - Rice
Paper



1060-99 -
Newspaper

DESIGNER	Mary Jo Miller
APPLICATION	Upholstery, wrapped panel, drapery
CONTENT	100% biodegradable* post-consumer recycled polyester
WIDTH	54"
REPEAT	25 1/4" V x 28 1/4" H
WEIGHT	12.44 ounces per linear yard
FINISH	None
BACKING	None
ABRASION	100,000 double rubs (W)
ORIGIN	United States
FLAME RESISTANCE	California TB 117-2013 Section 1 (Pass), Class A rated ASTM E-84 (unadhered), NFPA 701 (pass)

MAINTENANCE	<p>WS: Clean with upholstery shampoo or mild dry cleaning solvent.</p> <p>Bleach solutions up to 10% for cleaning difficult stains.</p>
--------------------	---



SUSTAINABILITY

100% recycled content.

Third party certified, Indoor Advantage™ Gold.

NSF 336 approved. FACTS Gold

Meets BIFMA e3 credit 7.4.4 for Targeted Chemical Elimination which includes PFAS restrictions.

*CLEAN IMPACT TEXTILES™
Biodegradable - 100% post-consumer recycled biodegradable* polyester
Rate and extent of biodegradation into elements found in nature is 91% after 1,278 days under ASTM D5511 (Anaerobic Biodegradation of Plastic Materials Under High Solids Anaerobic Digestion Conditions). The test was done with the same component (PET) polyester and biocatalyst additive. No evidence of further degradation.

Based on disclosure from the supplier this product does not contain harmful chemicals listed on the Red List.

Free of intentionally added PFAS chemicals.

NOTES

Large scale random repeat.

Bleach cleanable.

PRICE | GRADE

\$42.00 | HBF Grade D

ACT REGISTERED CERTIFICATION


PRICE LIST

[Go to price list](#)

DOWNLOAD

Fabric Product Documents
Maintenance
Sustainability Statement
Sustainability Certification Summary
Indoor Advantage™ Certificate
Sustainable Contents
Performance Textiles
Clean Impact Textiles™
Cleaning & Disinfection
Against COVID-19

OTHER

Other
Media Kit
Presentation
News & Events
Postcard
Digital Binder Card
PFAS - FAQ