



HENBURY BRANDS THINK SUSTAINABLE.





HENBURY BRANDS

Henbury brands' products are made with high quality fabrics and finishes, creating styles with longevity reducing the need to regularly replace. Sustainably sourced fabrics and recyclable packaging are at the forefront of current designs, understanding the need to reduce harmful waste in the environment. In addition to this, each of our suppliers are **Global Recycled Standard** approved.

- HENBURY PAGES: 4-9
- SF PAGES: 10-17
- TOMBO PAGES: 18-19
- TOMBO PAGES: 20-21
- LARKWOOD PAGES: 22-25
- MUMBLES PAGES: 26-27

WHAT ARE THE BENEFITS OF SUSTAINABLE FABRICS?



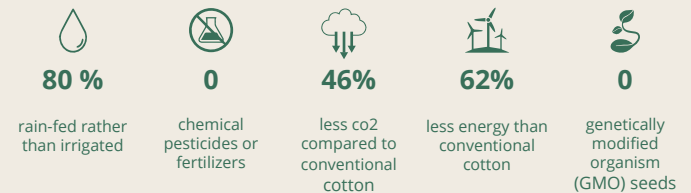
REGENERATED COTTON/ RECYCLED POLYESTER BLEND



RECYCLED POLYESTER



ORGANIC COTTON



LESS WATER. LESS ENERGY. LESS CHEMICALS.

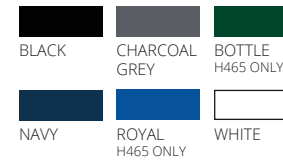


HENBURY

H465/H466 MEN'S AND LADIES' RECYCLED POLYESTER POLO SHIRTS

100% RECYCLED POLYESTER
200GSM DOUBLE PIQUE,
WITH WICKING PROPERTIES

MEN'S H465 SIZES: XS-4XL
LADIES' H466 SIZES: XS-4XL



WICKING-PROPERTIES

STAND-UP COLLAR

CUT-OUT LABEL

BIODEGRADABLE BAG





**H860 RECYCLED POLYESTER
MICROFLEECE JACKET**

100% RECYCLED POLYESTER
280GSM MICROFLEECE, ANTI PILL

SIZES: XS-4XL



- CUT-OUT LABEL
- BIODEGRADABLE BAG
- ANTI-PILL FINISH



**H840 UNISEX SUSTAINABLE SWEATSHIRT
H841 UNISEX SUSTAINABLE HOODIE**

60% REGENERATED COTTON, 40% RECYCLED POLYESTER
300GSM BRUSHED BACK FLEECE

H840 + H841 SIZES: XS-4XL



- CUT-OUT LABEL
- BIODEGRADABLE BAG





H842 UNISEX SUSTAINABLE 1/4 ZIP SWEATSHIRT

60% REGENERATED COTTON, 40% RECYCLED POLYESTER
300GSM BRUSHED BACK FLEECE

SIZES: XS-4XL



CUT-OUT LABEL

BIODEGRADABLE BAG





{ PETA - APPROVED
VEGAN }

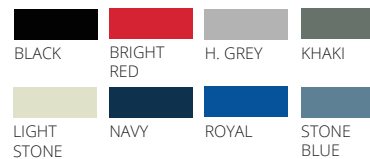
THE FULL SF RANGE IS
PETA-Approved Vegan



SF130 UNISEX SUSTAINABLE GENERATION T

70% REGENERATED COTTON,
30% RECYCLED POLYESTER
180GSM SINGLE JERSEY

SIZES: 2XS-4XL





SF140 UNISEX ORGANIC T

100% ORGANIC COTTON
150GSM SINGLE JERSEY

SIZES: 2XS-4XL



BLACK WHITE



SF432 UNISEX SUSTAINABLE FASHION SWEAT SHORTS

60% REGENERATED COTTON, 40% RECYCLED POLYESTER
260GSM BRUSHED BACK FLEECE

SIZES: 2XS-3XL



BLACK H. GREY





**SF430/SM430 UNISEX/ KIDS'
SUSTAINABLE FASHION
CUFFED JOGGERS**

**SF530/SM530 UNISEX/ KIDS'
SUSTAINABLE FASHION
SWEAT**

60% REGENERATED COTTON, 40% RECYCLED POLYESTER
260GSM BRUSHED BACK FLEECE

SF430 + SF530 SIZES: 2XS-3XL

SM430 + SM530 SIZES: 7/8-11/12 YEARS



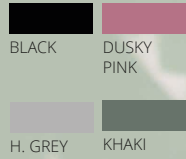
SF X LARKWOOD

AVAILABLE FOR BABY AND TODDLER PG:23

SK230 WOMEN'S SUSTAINABLE FASHION CROPPED CAMI TOP

48% REGENERATED COTTON,
47% RECYCLED POLYESTER, 5% ELASTANE
200GSM SINGLE JERSEY

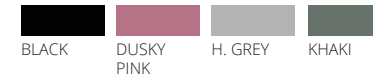
SIZES: XS-2XL



SK431 WOMEN'S SUSTAINABLE FASHION WIDE LEG JOGGERS

60% REGENERATED COTTON,
40% RECYCLED POLYESTER
260GSM BRUSHED BACK FLEECE

SIZES: XS-2XL





TL545 RECYCLED PERFORMANCE T

100% RECYCLED POLYESTER
180GSM SINGLE JERSEY

SIZES: XS-2XL



FRONT ROW & CO

EST. 1991



FR854 RECYCLED SHERPA FLEECE

100% RECYCLED POLYESTER
300GSM SHERPA FLEECE

SIZES: XS-2XL



BLACK NAVY

- TAG FREE -



*PANEL ON CHEST AND BACK YOKE IS MADE USING 65% POLYESTER / 35% COTTON TWILL

larkwood
Baby and Toddler Collection

**LW800 KIDS' SUSTAINABLE SWEATSHIRT
LW850 KIDS' SUSTAINABLE JOGGERS**

60% REGENERATED COTTON, 40% RECYCLED POLYESTER
260GSM BRUSHED BACK FLEECE

SIZES: 0/6 MNTHS - 5/6 YEARS



TAG FREE

SF X LARKWOOD





LW650 ORGANIC SLEEPSUIT

100% ORGANIC COTTON
160GSM SINGLE JERSEY

SIZES: NB - 12/18 MTHS



WHITE



LW620 ORGANIC T-SHIRT

100% ORGANIC COTTON
160GSM SINGLE JERSEY

SIZES: 0/3 MTHS - 24/36 MTHS



BLACK

B.PINK

NATURAL

NAVY

ROYAL

WHITE



LW655 ORGANIC BODYSUIT

100% ORGANIC COTTON
160GSM SINGLE JERSEY

SIZES: NB - 12/18 MTHS



BLACK

B.PINK

NATURAL

NAVY

WHITE



LW651 ORGANIC COTTON DUNGAREES

100% ORGANIC COTTON
200GSM INTERLOCK

SIZES: 0/6 MTHS - 24/36 MTHS



NAVY

SOFT PINK





**MM061 PRINTME ECO
POLAR BEAR**

100% RECYCLED POLYESTER PLUSH

ONE SIZE



WHITE



HENBURY BRANDS

HENBURY



FRONT ROW & CO

EST. 1991



TOMBO

larkwood 
Baby and Toddler Collection



THINK SUSTAINABLE.

THIS MAILER HAS BEEN CREATED USING
100% RECYCLED PAPER