



3.8 OZ WICKING POLYESTER BIRDSEYE **SUSTAINABLE T-SHIRT**



SUSTAINABLY MADE – SAME SOFT HANDFEEL

OccuNomix has worked to engineer a sustainably made t-shirt with the same comfortable wicking feel of our original Birdseye t-shirt!

LUX-RYLST3

S-5X

- Meets ANSI/ISEA 107 Type R Class 3
- 100% Post-Consumer Recycled Polyester Birdseye, 3.8 oz
- 2" Reflective Tape
- Up to UPF 30 sun protection
- Recycled Polyester Thread
- Tagless Collar - Comfort against your neck
- 1 Left Chest Pocket



■ TAGLESS
COLLAR



CHECK OUT THIS VIDEO ON OUR SUSTAINABLE PRODUCT LINE



HEADQUARTERS | PORT JEFFERSON, NY

P: 800.466.0071 | F: 631.474.0073 | INFO@OCCUNOMIX.COM | OCCUNOMIX.COM





SUSTAINABLE WORKWEAR



**NEXT GENERATION HIGH VISIBILITY APPAREL & HEADWEAR MADE
FROM RECYCLED MATERIAL!**

WHY PURCHASE AN OCCUNOMIX SUSTAINABLE SAFETY PRODUCT?

By purchasing these more environmentally friendly products, you are contributing to reducing pollution and the harmful impact production has on human health and our planet

BENEFITS OF RECYCLED PRODUCTS:

- OccuNomix Sustainable Safety Products are made from recycled PET bottles, requiring 79% less energy to produce compared to traditional raw materials. [1]
- OccuNomix Sustainable Safety Products are all made with a minimum of 12 recycled bottles each, which means producing 1 garment alone saves enough energy to power a laptop for at least 30 hours! [2]
- OccuNomix Sustainable Safety Products creates an alternative for the 91% PET bottles that end up in landfills [3]

**WE
NEVER
COMPROMISE
ON FABRIC
QUALITY.**

**Our recycled fabrics are
lightweight, soft,
comfortable,
& sustainable!**

CHECK OUT THIS VIDEO ON OUR SUSTAINABLE PRODUCT LINE



**Post-Consumer
Plastic bottles
are collected**



**Bottles
shredded to
flake**



**Flake
melted into
Pellets**



**Pellets
extruded
into yarn**



**Yarns knitted
into fabric,
cut & sewn into
garment**

OCCUNOMIX SUSTAINABLE INITIATIVE

Committed to continuously working together towards a more sustainable future!

[1] <https://plasticsrecycling.org/images/library/APR-Recycled-vs-Virgin-May2020.pdf>

[2] <https://www.epa.gov/recycle/frequent-questions-recycling>

[3] <https://www.earthday.org/fact-sheet-single-use-plastics/>