



BUILDING A BETTER PLANET - GOALS

FOCUS AREA	GOAL	ESTABLISHED	STATUS	PROGRESS + ACHIEVEMENTS
	Reduce water use per jean by 30% by 2023 from a 2017 baseline year	2019	★★ EXCEEDED	Reduced water usage per jean by 36% in 2021, meeting goal two years early
	Reduce water use per jean by 50% by 2025 from a 2017 baseline year	2022	ON TRACK	Reduced water usage by 40% in 2023. Target increased, after meeting our initial goal
WATER	Recycle 50% of total water used in denim laundries by 2023	2019	★★ EXCEEDED	Reached an overall recycling rate of 64% in 2022, exceeding goal one year early
	Recycle 70% of total water used in denim laundries by 2025	2022	★★ EXCEEDED	Reached an overall recycling rate of 76%, meeting goal two years early
	Apply AEO Wastewater Management Standard to 100% of strategic water-intensive factories, mills and laundries by 2023	2019	★ ACHIEVED	As of 2021, 100% of strategic water-intensive factories conduct wastewater testing annually
	Reduce water footprint by 30% by 2028 across own operations and strategic factories and mills for all product types	2022	NEW	Initial work underway
	AEO commits to securing renewable energy for 100% of electrical power demand for owned and operated facilities by 2030	2019	ON TRACK	AEO reached 22% renewable energy in 2023
CLIMATE	Reduce scope 1 & 2 emissions 80% by 2030 from a 2018 base year	2019	ON TRACK	Emissions decreased 31% from our baseline in 2023
	Reduce carbon emissions 40% by 2030 and 60% by 2040 in AEO's manufacturing from a 2018 base year	2019	ON TRACK	Emissions remained flat to 2022
	Committed to net-zero emissions by 2050	2022	NEW	Initial work underway
	Phase out coal-fired boilers in our supply chain by 2030; no new factories with coal-fired boilers after 2025	2022	NEW	Initial work underway

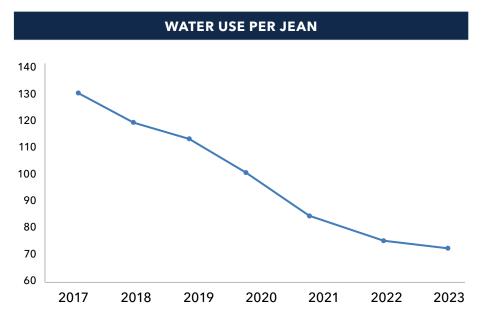
BUILDING A BETTER PLANET - GOALS

FOCUS AREA	GOAL	ESTABLISHED	STATUS	PROGRESS + ACHIEVEMENTS	
WASTE REDUCTION	Collect post-consumer apparel, diverting waste from landfills with a goal to increase volume every year	2019	ON TRACK Initial work underway		
	Convert all labels to sustainably sourced materials	2019	★ ACHIEVED	All hangtags and product labels are sustainably sourced and will continue to be	
	Recycle 100% of pre-consumer apparel waste at factories by 2028	2022	NEW	Initial work underway	
	Keep unsellable garments (returns and QA issues, product safety issues) from landfills by 2028	2022	NEW	NEW Initial work underway	
	Reduce virgin plastic by 50% and reduce total plastic footprint by 30% by 2028	2022	NEW	Initial work underway	
	Use sustainable sources for 75% of all fibers by 2028	2022	ON TRACK	54% of all fibers are sustainably sourced	
	• 100% of cotton fiber	2019	ON TRACK	TRACK 58% of cotton was sustainably sourced	
\bigcirc	• 100% of man-made cellulose fibers	2019	ON TRACK 80% of cellulosics were sustainably sourced		
SUSTAINABLE MATERIALS	 20% of all-natural fiber volume will come from recycled materials 	2022	2 NEW Initial work underway		
	• 50% of nylon fiber	2022	ON TRACK	44% of nylon was sustainably sourced	
	• 100% of polyester fiber	2022	ON TRACK	Goal was set at 50% in 2019 and updated in 2022; 56% of polyester was sustainably sourced	

WATER GOALS

Current Goal: Reduce water use per jean by 50% by 2025

Previous Goal: 30% reduction (surpassed in 2021) Includes fabric and garment production (mill & laundry)



Year	Reduction	Gallons of Water	Billion Gallons of Water
2017	Baseline	-	-
2018	-10%	3	0.7
2019	-16%	5	1.2
2020	-23%	8	2.0
2021	-36%	12	3.5
2022	-38%	13	4.1
2023*	-40%	14	4.4

Current Goal: Recycle 70% of total water in denim laundries by 2025

Previous Goal: Recycle 50% by 2023 (surpassed in 2022)

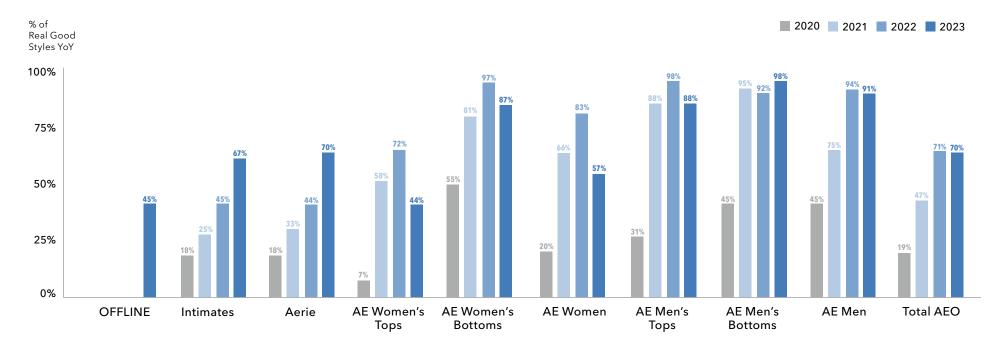
Water recycling rate: recycled amount / fresh water amount

Year	% Recycled In Production	Eligible Jean Laundries	Million gallons of water
2017	12%	24%	2
2018	14%	27%	2
2019	25%	68%	4
2020	27%	78%	4
2021	45%	100%	7
2022	64%	100%	9
2023*	76%	100%	8



^{*}Supplier data currently under third party verification.

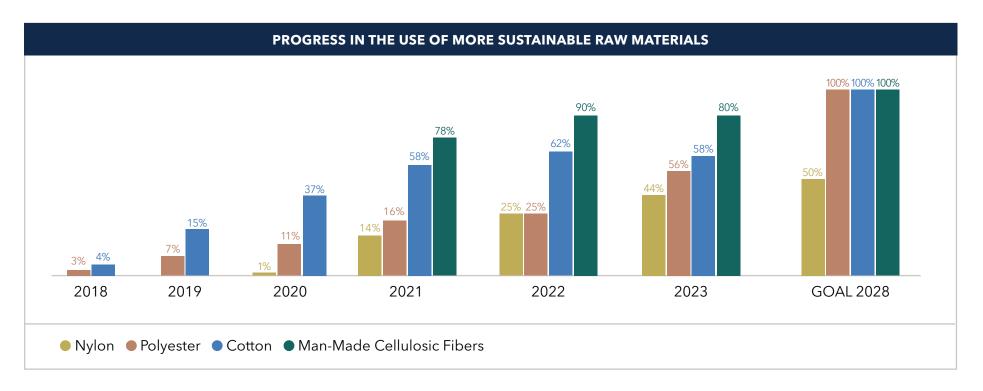
2023 REAL GOOD BY THE NUMBERS



BRAND / CATEGORY	2020	2021	2022	2023
Total OFFLINE				45%
Total Intimates	18%	25%	45%	67%
Total Aerie	18%	34%	44%	70%
Total AE Women's Tops	7%	58%	72%	44%
Total AE Women's Bottoms	55%	81%	97%	87%
Total AE Women	20%	58%	83%	57%
Total AE Men's Tops	31%	88%	98%	88%
Total AE Men's Bottoms	45%	95%	92%	98%
Total AE Men		75%	94%	91%
Total AEO	19%	47%	71%	70%



CONTINUED INCREASE IN THE USE OF SUSTAINABLE RAW MATERIALS



Raw Material	2028 Goal	Progress	
Nylon	50%	44%	
Polyester	100%	56%	
Cotton	100%	58%	
Man-Made Cellulosics	100%	80%	



CONTINUED INCREASE IN USE OF SUSTAINABLE RAW MATERIALS

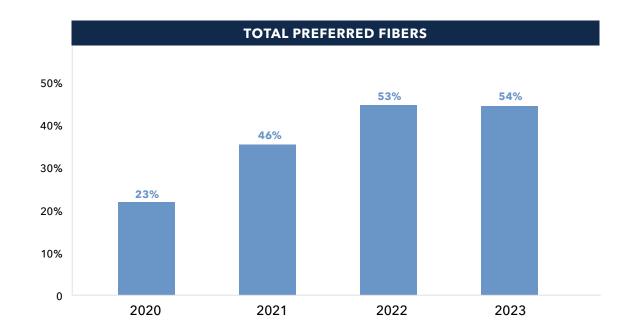
2023 PROGRESS

2023 ACHIEVED:

54% of total fibers were from sustainable sources

2028 GOAL:

Use sustainable sources for **75% of all fibers by 2028**





2023 SUSTAINABLE COTTON BREAKDOWN

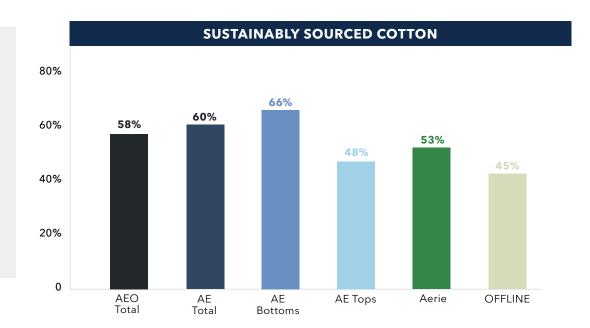
2023 PROGRESS

2023 ACHIEVED:

58% of total cotton used is sourced through a recycled, organic or better cotton program

2028 GOAL:

100% sustainable cotton



COTTON BREAKDOWN FOR AEO

42% Generic Virgin Cotton 54% Better Cotton

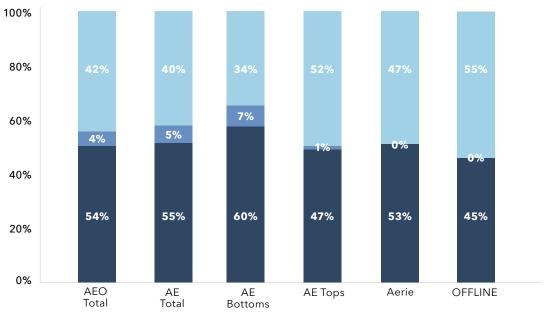
3.7% Recycled

Cotton

0.4%

Organic Cotton

Beginning in 2023 seasons, all Real Good products made with cotton use 100% sustainable cotton options.



Better Cotton
 Organic or Recycled
 Non-Preferred

2023 SUSTAINABLE POLYESTER BREAKDOWN

2023 PROGRESS

2023 GOAL:

50% sustainable polyester

2023 ACHIEVED:

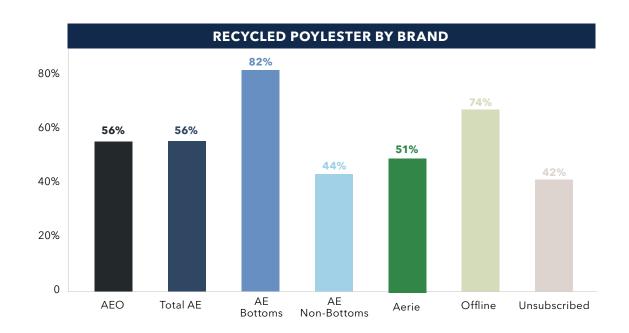
56% of total polyester recycled

2028 GOAL:

100% sustainable polyester

PLASTIC BOTTLES:

- AEO used the equivalent of more than 520 million plastic bottles in recycled polyester.
- American Eagle used the equivalent of more than 360 million plastic bottles in recycled polyester
- Aerie used the equivalent of nearly 108 million plastic bottles in recycled polyester



Brand	Total Recycled (kg)	Total Recycled (lbs)	Water Bottles
● Total AEO	8,736,073	19,259,721	520,012,474
AE Total	6,051,075	13,340,321	360,188,666
AE Bottoms	2,719,802	5,996,130	161,895,507
AE Non-Bottoms	3,331,274	7,344,193	198,293,219
Aerie	1,809,616	3,989,516	107,716,922
OFFLINE	873,518	1,925,775	51,995,932
Unsubscribed	240	529	14,286