FORDIS CONSULTING
Illuminating Market Research

Colorado Apparel, Fashion & Accessories

What draws shoppers in, and what brands should test next

Consumer insights from the Buy Colorado Day Evaluation. This report covers discovery, brand familiarity, product interest, and ways to build on the findings in 2027 and beyond.

37%

Category discovery

167 of 446 selected the category for discovering new brands.

63%

Offer consideration

106 of 167 category respondents selected at least one tested brand.

53%

First-purchase potential

89 of 167 selected a tested brand they had never bought.

5 tested brands. The offer was hypothetical: listed products at least 50% off on March 3. Use the results to guide research, not to forecast sales at regular price.

Learn more about Buy Colorado Day

Where the opportunity is

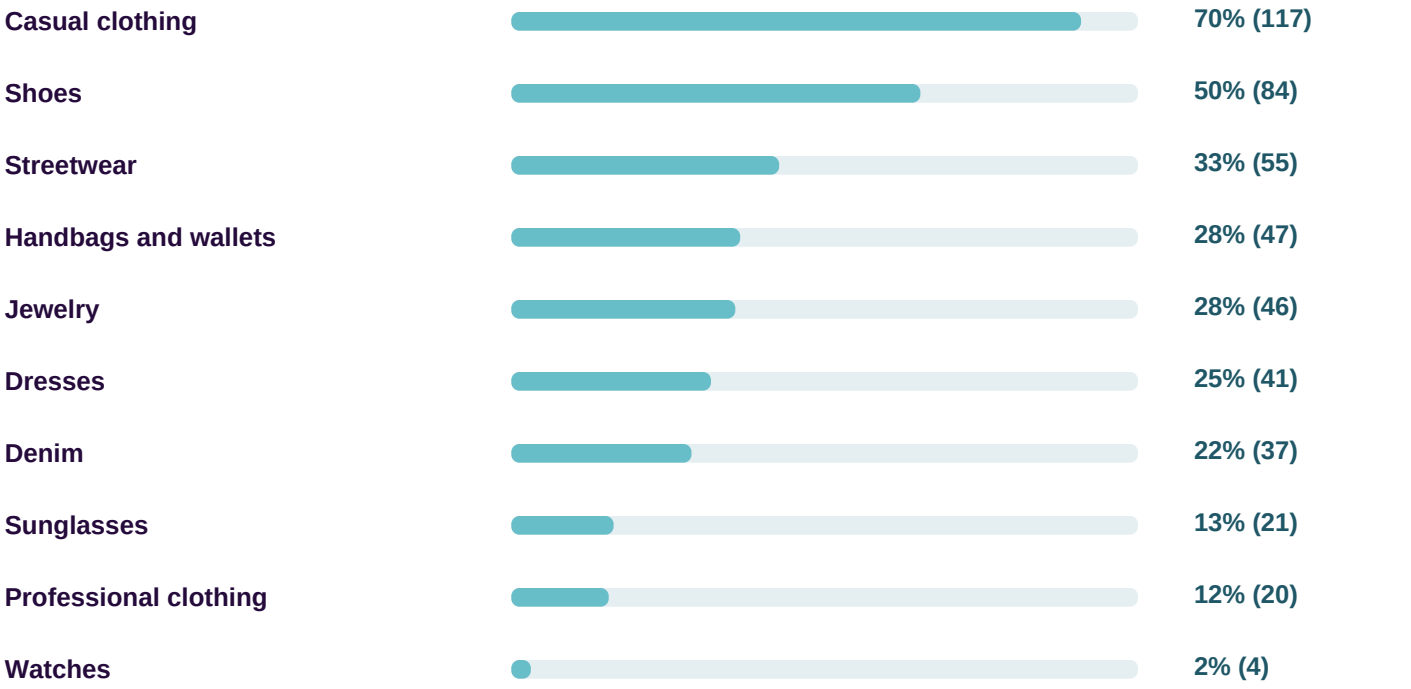
Use these findings to decide whom to study, which product to feature, and what to validate before investing.

Category interest is not brand awareness	167 of 446 respondents selected this category for discovery. In that group, 161 had never heard of at least one tested brand. Across all 835 brand ratings, 66% were unfamiliar. **Decision: Introduce the product and the brand rather than assuming category interest is enough.**
There are two ways to earn a first purchase	34% considered a familiar brand they had never bought, and 33% considered a brand they had never heard of. These groups overlap. **Decision: Test a straightforward product introduction separately from a reason-to-try message.**
The product shortlist	Casual clothing ranked first at 70%. Shoes followed at 50%. Use that gap as context for shortlisting products, not as a prediction of revenue. **Decision to explore: style, fit, and confidence to choose.**
Check what lasts beyond an offer	18% of selected respondent–brand pairs were past buyers. That is a different opportunity from introducing the brand to new shoppers. **Decision: Measure first-time and repeat orders separately in any subsequent pilot.**

Q4 n=446; Q17 and Q28 category base n=167; Q28 × Q29, matched at respondent level.

What shoppers wanted to see featured

Share of the 167 category respondents selecting each product type at 50% off or more. Multiple selections were allowed.



WHAT IT MEANS FOR A BRAND

Casual clothing can be a starting point if it fits the range. Test a product people can understand quickly. Test whether fit guidance, dimensions, materials, or return details help shoppers select an item.

Q17, category base n=167. “Other”: 1 selections, not plotted. Product-type interest is not a preference for individual products or prices.

Discovery and first purchase are different jobs

The first table counts individual people. The second counts respondent–brand ratings, so one person can contribute multiple ratings.

Among category respondents	People	Share
Considered at least one tested brand	106 / 167	63%
Considered at least one tested brand never bought	89 / 167	53%
Considered a familiar brand never bought	56 / 167	34%
Considered an unfamiliar brand	55 / 167	33%

The last two groups overlap: 22 respondents did both.

Prior brand relationship	Ratings	Selected	Rate
Unfamiliar	549	86	16%
Aware nonbuyer	219	75	34%
Past buyer	67	35	52%

WHAT IT MEANS FOR A BRAND

Keep brand discovery, first purchase, and retention separate when setting objectives. The same shopper can be new to one brand and already buy another. A single combined rate hides that difference.

Q28 × Q29. The lower table pools 835 ratings across 5 brands. Rates use the relationship group as the denominator.

Compare starting points, not just ranks

Overall consideration uses all 446 survey respondents. The other columns use the category or relationship group shown.

Brand	Overall	Unfamiliar share	Unfamiliar rate	Aware nonbuyer rate	Past buyer rate
Shane Co.	14.6% (65)	26%	28% (12/43)	38% (35/92)	56% (18/32)
John Atencio	11.0% (49)	62%	23% (24/104)	31% (16/51)	75% (9/12) *
Pact	7.8% (35)	83%	14% (20/138)	50% (10/20)	56% (5/9) *
Rockmount Ranch Wear	6.5% (29)	83%	16% (22/138)	27% (6/22)	14% (1/7) *
Cinch / Miller International	4.0% (18)	75%	6% (8/126)	24% (8/34)	29% (2/7) *

* A subgroup smaller than 20; use as directional only. Unfamiliar share is the share of the category base that had not heard of the brand.

Discovery example	Shane Co.: 12 of 43 respondents unfamiliar with the brand considered it. This is a research lead, not a sales forecast.
First-purchase example	Pact: 10 of 20 respondents who knew it but hadn’t bought it considered it. This is a research lead, not a sales forecast.
Repeat-purchase example	Shane Co.: 18 of 32 past buyers considered it. This is a research lead, not a sales forecast.

Q28_1–Q28_5 and Q29. Multiple brands could be selected. Small differences are not treated as meaningful rankings.

Use audience patterns to design tests

Age comparisons are descriptive. Brand overlap can generate ideas, but selecting two brands did not mean a shopper would buy them together.

Age group	Discovery interest[1]	Any brand offer[2]	Top product type in group[2]
18–34	46% (36/78)	58% (21/36)	Shoes 64% (23/36)
35–54	38% (83/219)	69% (57/83)	Casual clothing 69% (57/83)
55+	32% (48/149)	58% (28/48)	Casual clothing 83% (40/48)

[1] Among all respondents in the age group. [2] Among category respondents in the age group.

Brands considered by some of the same people

Pair selected by the same respondent	Count
Shane Co. + John Atencio	36
John Atencio + Pact	20
Shane Co. + Pact	20

WHAT IT MEANS FOR A BRAND

Use overlap to decide which alternative to include in a follow-up study. Ask what shoppers buy today and why. A shared audience does not establish a competitive switch, bundle opportunity, or joint purchase.

Q1 × Q4, Q17, Q29. Co-selection uses the full n=446 base. Group-level observations are not population estimates.

Style, fit, and confidence to choose

Here are three ways to build on the survey. They can inform decisions even if a brand does not participate in Buy Colorado Day.

1. Identify what matters	Compare occasion-led styling with a product- or design-led introduction at the same price. **Outcome: a clearer hypothesis about what shoppers need to see or understand.**
2. Test before investing	Test whether fit guidance, dimensions, materials, or return details help shoppers select an item. **Outcome: a focused recommendation on which version merits a larger test.**
3. Validate with your own data	Separate awareness-building from first-purchase tests; distinguish new orders from repeat or gift orders. **Outcome: an evidence-based decision on what to expand, revise, or stop.**

KEEP THE SURVEY AND THE TEST DISTINCT

Compare alternatives with the audience, product, and price defined in advance. For any live pilot, separate stated interest from observed outcomes and track the measure that matches the decision.

Lara Fordis | Fordis Consulting

Book 20 minutes to discuss how existing and new research could support your growth decisions.

Email Lara Fordis to book 20 minutes

How to read the numbers

Buy Colorado Day Evaluation: 446 respondents. The Apparel, Fashion & Accessories analysis focuses on the 167 respondents who selected this category in Q4.

Q4 | Category discovery	In which of the following categories are you most interested in discovering new brands? (Select 3-6)
Q17 | Product types	Which types of products within the Apparel, Fashion & Accessories (non-outdoor) category would you most want to see listed on Buy Colorado Day at 50% off or more? (Select up to 3)
Q28 | Brand relationship	Which of the following best describes your experience with the following brands in the Apparel, Fashion & Accessories (non-outdoor) category? (Select one answer per brand)
Q29 | Consideration	Suppose each brand below participated in Buy Colorado Day and every product it listed on Buy Colorado Day was at least 50% off on March 3. Which, if any, brands would you consider purchasing from?
How we calculated the shares	Overall brand rates use all 446 respondents. Category and product counts use 167; relationship rates use the stated subgroup. Brand ratings and selections were joined by respondent. Multi-select percentages can sum to more than 100%.
What the survey did not measure	These results describe the sample. It did not measure actual purchases, discount lift, product-level preferences, or purchase intent at regular price, and does not establish a representative statewide estimate.

Additional inputs: Q1 for age bands. All percentages are unweighted and rounded.