# **GUESS USA NOMEN JEANS STYLES ANALYSIS JULY 2024** (ONLINE RETAIL ONLY)

FREE REPORT BY DENIMSANDJEANS R&D TEAM



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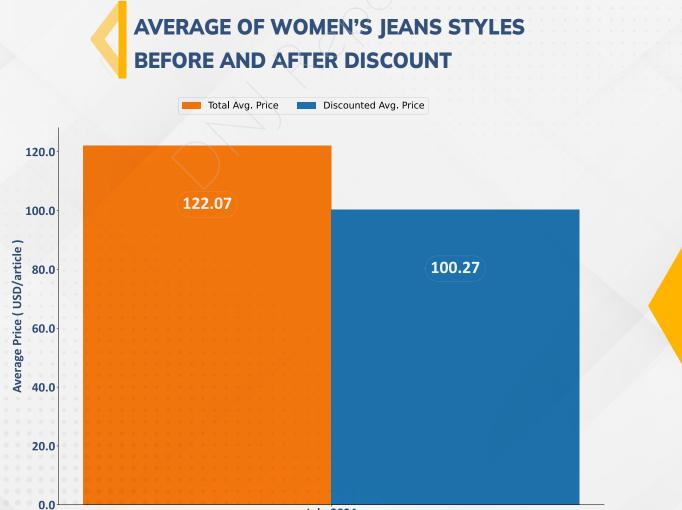
#### NUMBER OF WOMEN JEANS STYLES OFFERED AND DISCOUNTED

Total Style: 134

Discounted: 32.8 %

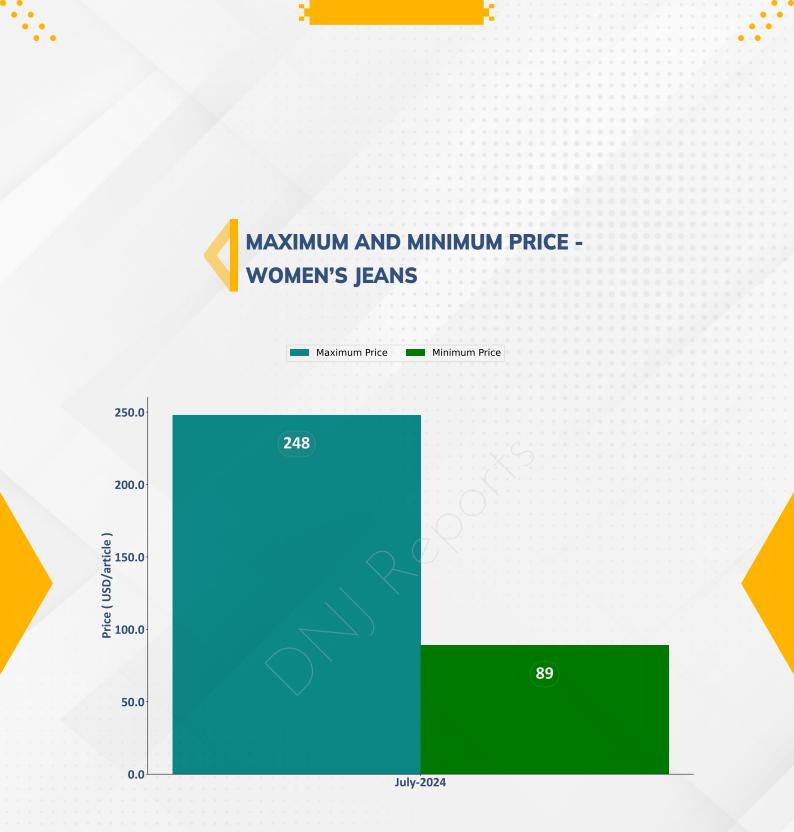
#### Non Discounted: 67.2 %

The **pie chart** shows the **percentage** of **Guess women's jeans styles** on **discount** for the month of **July 2024**.



July-2024

The accompanying **graph** illustrates the **average price** trajectory of **Guess women's jeans** in **July 2024**, highlighting the impact of **discounts** on **pricing**.



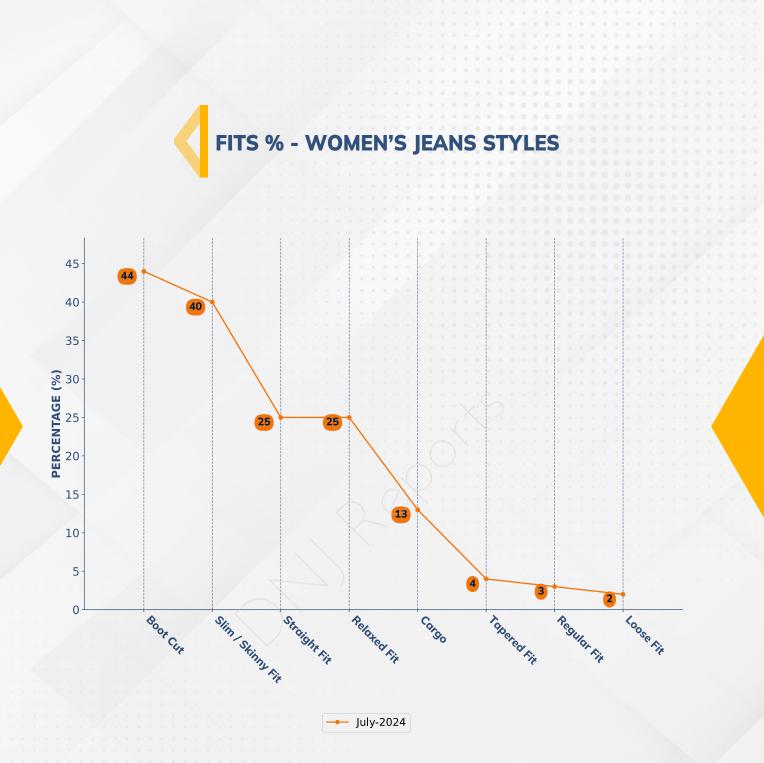
The graph highlights the maximum and minimum prices for Guess women's jeans in the month of July 2024.

## Fabric Compositions In Women's Jeans Styles

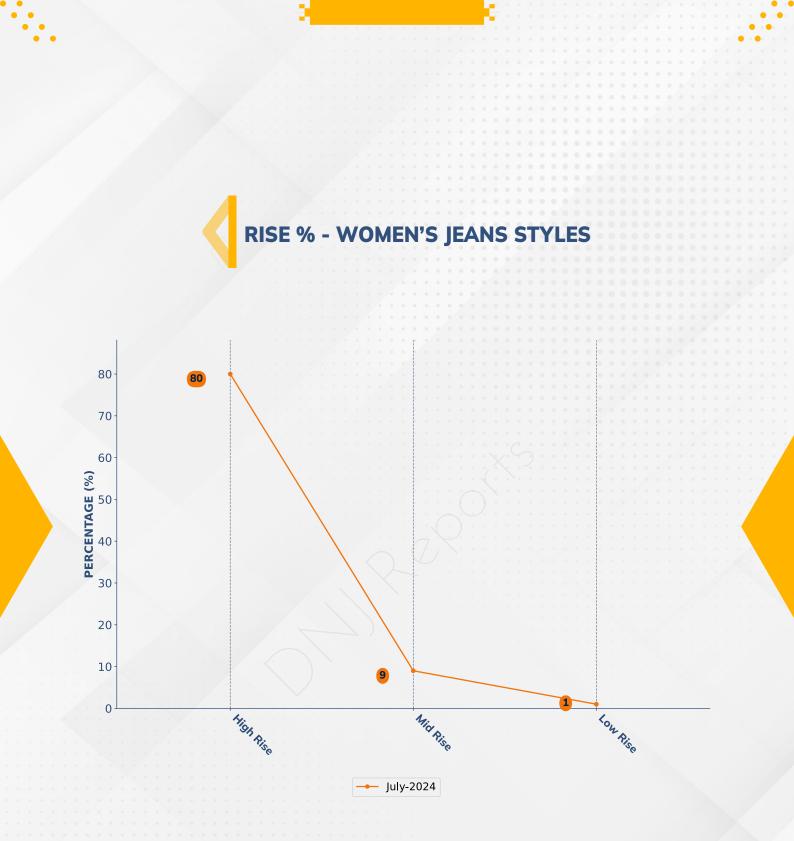
Fabric_Composition	No of Products	% of Total Styles
100.0% Cotton	20	15.0
99.0% Cotton 1.0% Elastane	12	9.0
77.0% Cotton 22.0% Tencel 1.0% Elastane	9	6.8
98.0% Cotton 2.0% Elastane	8	6.0
80.0% Cotton 20.0% Piw	6	4.5
79.0% Cotton 20.0% Piw (Post Industrial Waste) 1.0% Elastane	6	4.5
80.0% Cotton 18.0% Repreve 2.0% Elastane	4	3.0
77.0% Cotton 22.0% Piw (Post Industrial Waste) 1.0% Elastane	4	3.0
58.0% Cotton 42.0% Tencel	3	2.3
52.0% Cotton 46.0% Tencel 2.0% Elastane	3	2.3
70.0% Tencel 30.0% Cotton	3	2.3
73.0% Cotton 25.0% Piw (Post Industrial Waste) 2.0% Elastane	3	2.3
78.0% Cotton 20.0% Piw (Post Industrial Waste) 2.0% Elastane	3	2.3
77.0% Cotton 13.0% Tencel 6.0% Polyester 2.0% Elastomultiester 2.0% Elasterell	3	2.3
74.0% Cotton 23.0% Repreve 3.0% Elastane	3	2.3
78.0% Cotton 20.0% Organic_cotton 2.0% Elastane	2	1.5
78.0% Cotton 20.0% Repreve 2.0% Elastane	2	1.5
63.0% Lyocell 30.0% Cotton 5.0% Polyester 2.0% Elastane	2	1.5
72.0% Cotton 20.0% Piw (Post Industrial Waste) 6.0% Elastomultiester 2.0% Elasterell	2	1.5
65.0% Cotton 27.0% Organic_cotton 6.0% Elastomultiester 2.0% Elasterell	2	1.5
43.0% Cotton 41.0% Tencel 15.0% Repreve 1.0% Elastane	2	1.5
70.0% Cotton 27.0% Polyester 3.0% Elastane	2	1.5
82.0% Tencel 18.0% Cotton	2	1.5
100.0% Tencel	2	1.5
48.0% Cotton 45.0% Tencel 5.0% Elastomultiester 2.0% Elasterell	2	1.5
71.0% Cotton 20.0% Piw (Post Industrial Waste) 5.0% Polyester 4.0% Elastane	1	0.8
79.0% Cotton 15.0% Piw (Post Industrial Waste) 5.0% Recycled_polyester 1.0% Elastane	1	0.8
84.0% Cotton 12.0% Piw (Post Industrial Waste) 3.0% Elastomultiester 1.0% Elasterell	1	0.8

Fabric_Composition	No of Products	% of Total Styles
61.0% Cotton 39.0% Tencel	1	0.8
40.0% Lyocell 26.0% Cotton 15.0% Polyester 14.0% Modal 5.0% Elastane	1	0.8
92.0% Cotton 6.0% Elastomultiester 2.0% Elasterell	1	0.8
87.0% Cotton 9.0% Polyester 4.0% Elastane	1	0.8
79.0% Cotton 19.0% Recycled_polyester 2.0% Elastane	1	0.8
50.0% Organic_cotton 50.0% Cotton	1	0.8
73.0% Cotton 20.0% Piw 6.0% Recycled_polyester 1.0% Elastane	1	0.8
81.0% Piw 17.0% Recycled_polyester 2.0% Elastane	1	0.8
93.0% Cotton 5.0% Elastomultiester 2.0% Elastane	1	0.8
48.0% Cotton 45.0% Lyocell 5.0% Elasterell 2.0% Elastane	1	0.8
50.0% Cotton 20.0% Piw 12.0% Hemp 12.0% Tencel 5.0% Polyester 1.0% Elastane	1	0.8
69.0% Organic_cotton 14.0% Tencel 14.0% Polyester 3.0% Elastane	1	0.8
68.0% Cotton 29.0% Polyester 3.0% Elastane	1	0.8
73.0% Cotton 20.0% Piw 6.0% Polyester 1.0% Elastane	1	0.8
68.0% Cotton 28.0% Polyester 3.0% Rayon 1.0% Elastane	1	0.8
86.0% Nylon 14.0% Elastane	1	0.8
52.0% Cotton 25.0% Organic_cotton 12.0% Tencel 5.0% Hemp 5.0% Piw 1.0% Elastane	1	0.8
58.0% Cotton 28.0% Tencel 8.0% Organic_cotton 6.0% Piw	1	0.8
92.0% Cotton 6.0% Polyester 2.0% Elastane	1	0.8
54.0% Tencel 26.0% Cotton 15.0% Polyester 5.0% Elastane	1	0.8

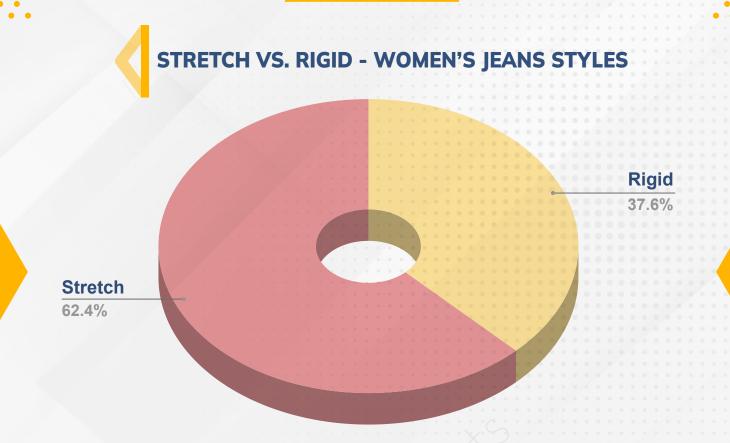
An analysis of the **fabric composition** of **Guess women's jeans** in **July 2024** reveals valuable information about the **materials** used. The data indicates that '**100% Cotton**' remains the dominant composition, maintaining a significant share of **24%** throughout the **month**. This data is displayed from **178 styles** out of **183** which were having descriptions present.



The data on **women's jeans fits** from **Guess USA** for **July 2024** provides valuable insights into evolving consumer preferences for various styles. It's important to acknowledge that **fit categories** can be overlapping, as a single style can combine multiple features (e.g., **slim fit** at the **top**, flared at the **bottom**, and **high rise**).



An analysis of the **rises** in **women's jeans styles offered** by **Guess** in **July 2024** reveals that **High Rise** is the dominant trend, aligning with the latest **denim** market preferences.



The **pie chart** illustrates the **percentage** distribution of **women's jeans** by **fabric stretch** (**Rigid** and **Stretch**) for **Guess USA** in **July 2024**.

### AVG. MATERIAL % IN WOMEN'S JEANS STYLE ( BY WEIGHT )

Organic\_Cotton: 1.9 % Tencel: 10.7 % Polyester : 1.6 % Piw: 5.4 % Nylon: 0.7 % Lyocell: 1.6 % Elastomultiester : 0.4 % Elastane: 1.2 %

Cotton: 75.7 %

This **pie chart** presents a breakdown of the **average material composition** across various **styles**, revealing that cotton is the predominant **material**, averaging **75.7%** across **all styles**.

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