GAS JEANS - INDIA MEN JEANS STYLES ANALYSIS SEPTEMBER 2024 (ONLINE RETAIL ONLY)

FREE REPORT BY DENIMSANDJEANS R&D TEAM



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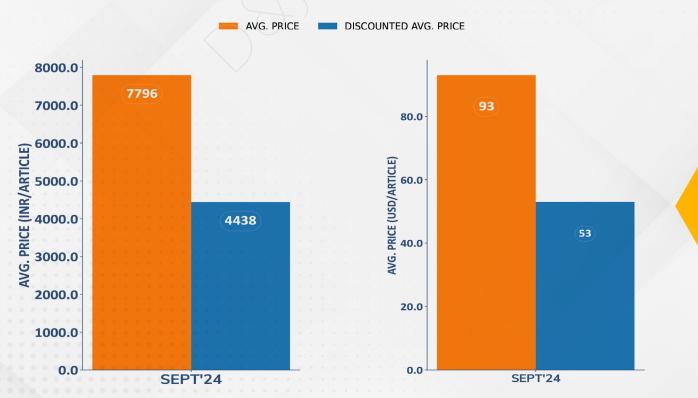
Total Style: 286

Non Discounted: 12.2 %

Discounted: 87.8 %

The **pie chart** shows the **percentage** of **GAS JEANS**' **Men's jeans styles** on **discount** for the **month** of **September 2024**.





The accompanying graph illustrates the average price trajectory of GAS JEANS' Men's jeans in September 2024, highlighting the impact of discounts on pricing.



Note : Any article which might be at the highest price is considered as the highest price and similarly for the lowest priced article.

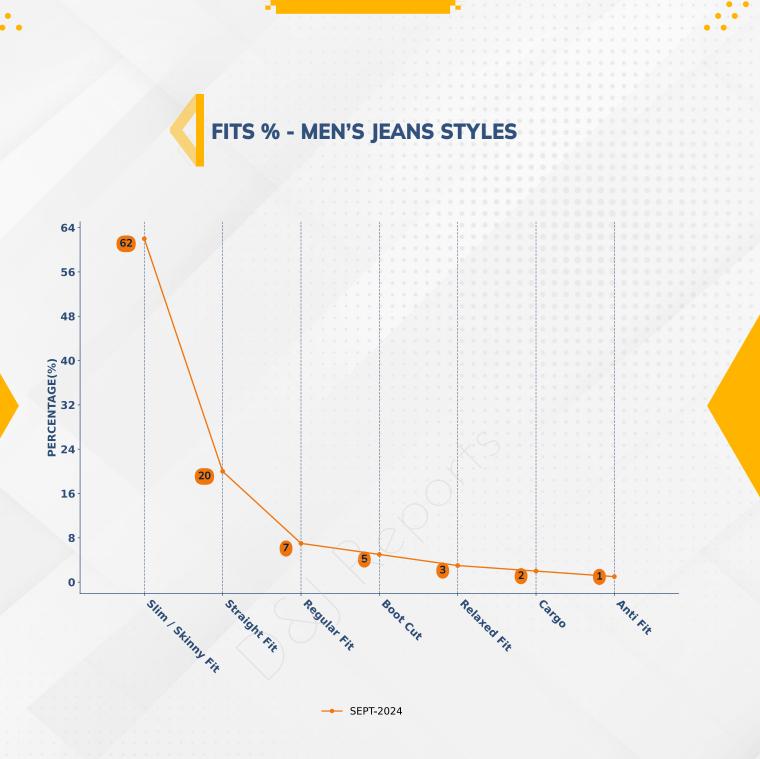
The graph highlights the maximum and minimum prices for GAS JEANS' Men's jeans in the month of September 2024.

Fabric Compositions In Men's Jeans Styles

Fabric_Composition	No of Products	% of Total Styles
98-99% Cotton 1-2% Elastane	125	53
80.0% Cotton 18.0% Polyester 2.0% Elastane	8	3
100.0% Cotton	7	3
92.0% Cotton 6.0% T-400 2.0% Elastane	6	3
90-92% Cotton 6.0% Polyester 2-4% Elastane	6	2
82-85% Cotton 13-17% Polyester 1-2% Elastane	6	2
79-81% Cotton 17-19% Polyester 2% Elastane	6	2
92.0% Cotton 6.0% Polyester 2.0% Elastane	5	2
85.24% Cotton 13.23% Polyester 1.53% Elastane	4	2
73.0% Cotton 20.0% Polyester 5.0% Elastomultiester 2.0% Elastane	4	2
73.0% Cotton 20.0% Polyester 5.0% Elastane 2.0% Coolmax	3	1
55.0% Lyocell 36.5% Cotton 6.0% T-400 2.5% Lycra	3	1

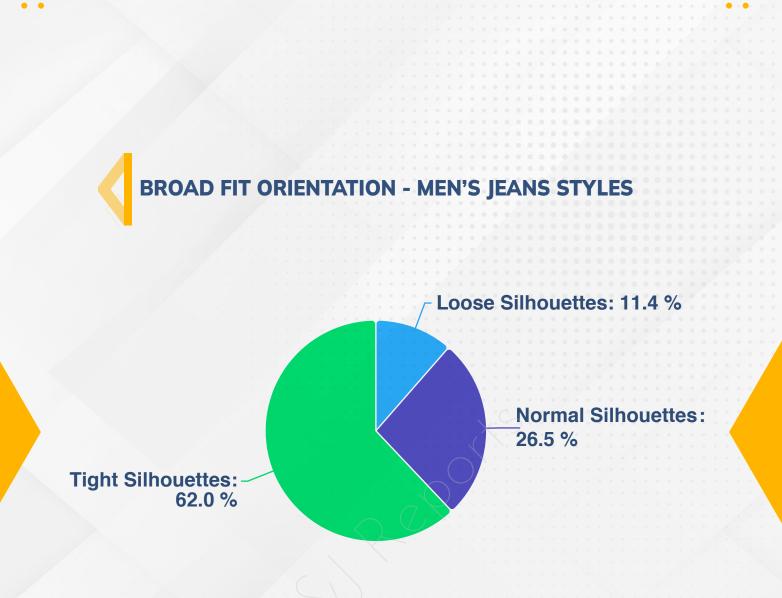
Note: PCW means post consumer waste and PIW means post industrial waste

GAS JEANS' product range demonstrates the **brand** is embracing modern **fabric compositions** by the use of **Polyester** along with Elastane. This indicates a responsive approach to consumer demands for both **quality** and **comfort denim**. As **comfort** and **durability** becomes increasingly important in fashion, **GAS Jeans**' varied **fabric compositions** position them well to cater to evolving market preferences. However, the most prominent composition remains **98-99% cotton** with **1-2% elastane** while the balance compositions are quite experimental and shows the dominance of **polyester** in most other styles.



Note: Fits can often be overlapping. Eg a jean might be tight at the thighs and boot cut at the bottom. We have considered only the one which is the more prominently focused on by the brand without considering overlaps.

The distribution of **fits** in **Men's jeans styles** reveals a clear consumer preference for **Slim/ Skinny Fit**, which dominates the **fits** with **62%** of the **total styles**. This reflects a strong inclination towards more **fitted silhouettes**, catering to consumers who prefer a sleek and modern look. **Straight Fit** comes in second at **20%**, indicating a significant demand for this **versatile fit**, known for its balance between **comfort** and **style**.



Note : Classification used for broad silhouettes Loose Silhouettes include : Anti Fit , Loose Fit , Boot Cut , Cargo , Jogger , Shrink To Fit , Relaxed Fit Normal Silhouettes include : Straight Fit , Tapered Fit , Regular Fit Tight Silhouettes include : Slim / Skinny Fit , Biker Fit , Cigarette Fit

This section presents the distribution of **broad fit** orientations for **Men's jeans** at **GAS Jeans** in **INDIA**, based on **245 Styles**, **offering** a snapshot of consumer preferences in **styles**.

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STRETCH VS RIGID STYLE % OF MEN'S JEANS STYLES

Rigid: 3.4 % -

Stretch: 96.6 %

The **pie chart** illustrates the **percentage** distribution of **Men's jeans** by **fabric stretch** (**Rigid** and **Stretch**) for **GAS Jeans INDIA** in **September 2024**.

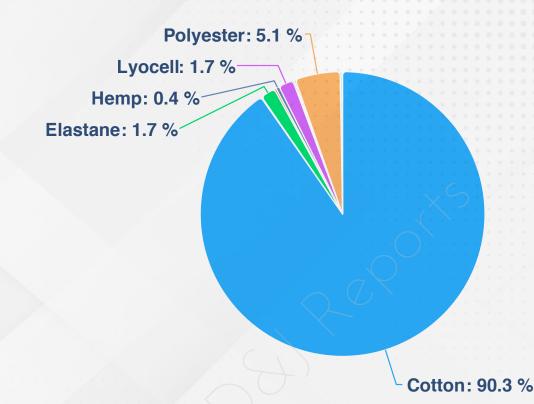
POLYESTER % BY NO. OF STYLES -MEN'S JEANS STYLES

- Polyester: 32.9 %

No Polyester: 67.1 %

The **pie chart** illustrates the proportion of **polyester** usage in **Men's jeans styles** for the **GAS brand** in **India** for the **month** of **September 2024**. It is divided into two distinct segments: the first, representing **styles** that contain **polyester**, accounts for **32.9%** of the total, while the second, representing **styles** without **polyester**, makes up **67.1%**. The **chart highlights** the significant difference between the **number of styles** incorporating **polyester** versus those that do not. The title provides clarity by specifying the geographical focus (**India**), the product category (**Men's jeans**), and the **material** in question (**polyester**), offering a clear snapshot of the fabric distribution within the **GAS brand's jeans styles** during this period.





The **pie chart** presents the **average percentage** composition of materials used by weight in **Men's jeans** (considering all styles but not volumes) for the **GAS brand** in **India online** sales, during **September 2024**. The chart is divided into four segments, with the largest portion dedicated to cotton, which constitutes **90.3%** of the **total material weight**. The remaining **materials** are **Polyester: 5.1%**, **Lyocell: 1.7%**, **Elastane: 1.7%**.

The **chart** highlights **rising** use of **synthetic** and **semi-synthetic fibers** such as **polyester**, **lyocell**, and elastane contributing to the rest. **Cotton**, of course, remains the most common **fiber** as expected but increased **reliance** on other **fibers** specially **polyester** is noted. **Denimsandjeans** publishes specialised deep analytical **reports** from over **150 global brands** and retailers tracked for their online retail every month.

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