

252
Total Products

120
Promoted Products

86.25
Average Price

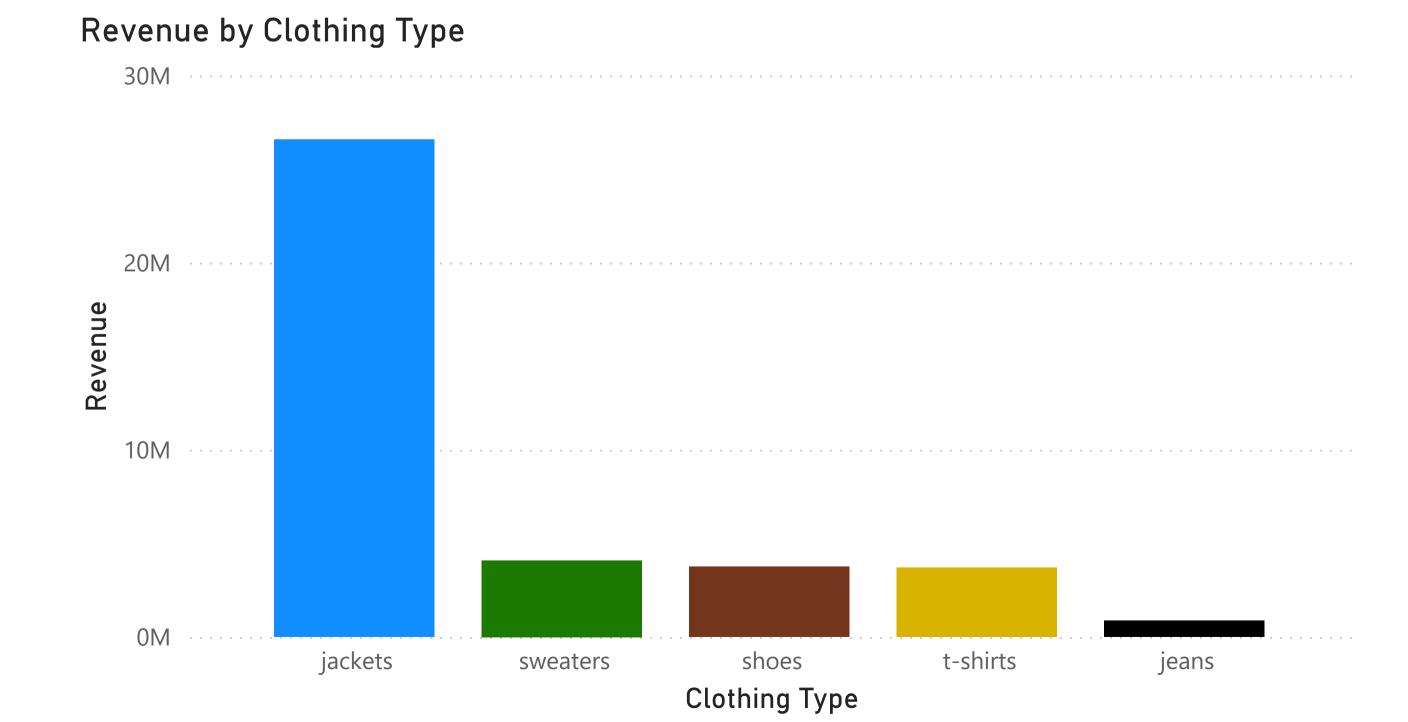
132
Non-Promoted Products

Clothing Type	Total Clothes	Clothes on Promo ▼	Avg Price	Avg Price Non-Promo Clothes	Avg Price Promo Clothes
jackets	140	68	105.76	96.28	115.80
sweaters	41	18	54.86	59.01	49.57
shoes	31	16	64.87	57.38	71.90
t-shirts	32	15	67.43	69.22	65.40
jeans	8	3	63.92	63.90	63.96
Total	252	120	86.25	80.65	92.41

This introductory dashboard is designed to guide viewers through key data on Zara's portfolio and pave the way for the following dashboards.

At first glance, it's clear that jackets are vital to Zara's business—comprising over 50% of its clothing assortment and generating roughly 68% of its revenue.

# Portfolio Snapshot: Average Price and Assortment 100 50 60 80 Average Price



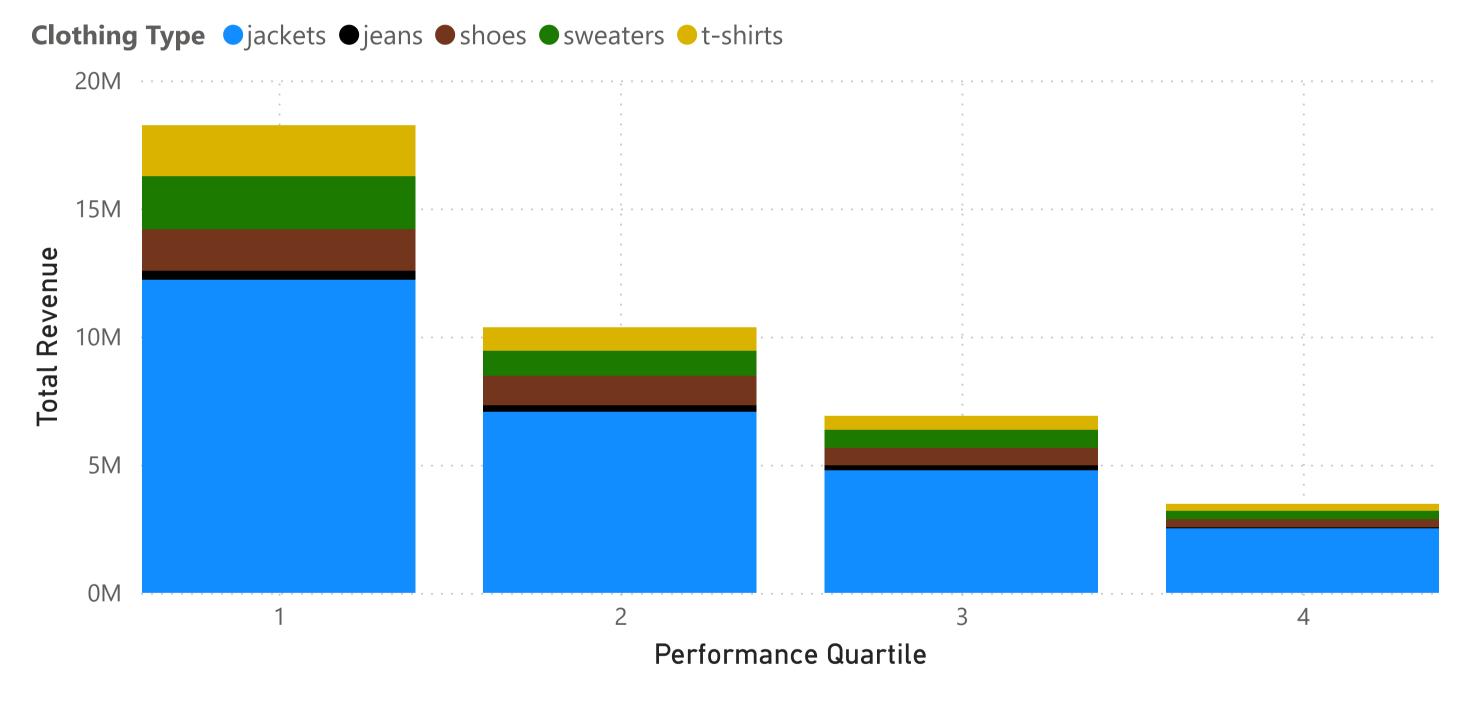
### Performance Quartile

All	<b>\</b>
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38.99M

Sum of revenue

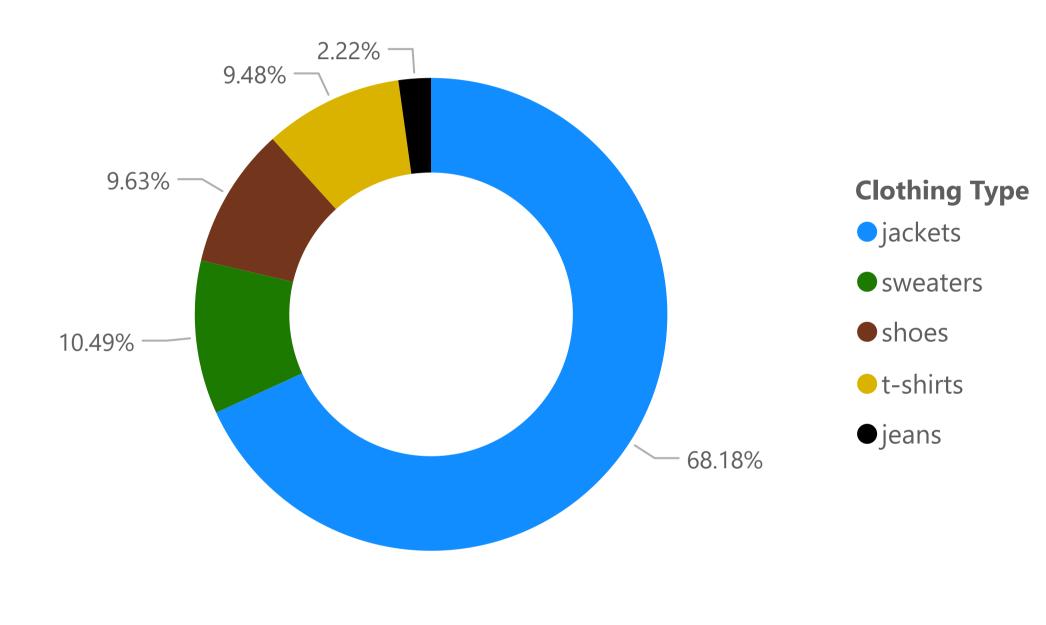




The visuals clearly show that category alone isn't the primary revenue driver.

Therefore, to maximize promotional effectiveness and optimize sales, Zara should move beyond broad category-level tactics and embrace hyper-segmentation: targeting promotions and product innovation at specific attributes (e.g., style).

# How Revenue Splits Across Clothing Type and Each Quartile



### **Product ID**

110075

jackets MAN WOOL BLEND... 347,415.00 159.00 Quartile Prod... Price per Piece Clothing Type Gender Product Name Total Revenue ... 2185 Sales Volume

Fast fashion's near-constant discounting inspired this dashboard's focus on promotions in Zara's portfolio.

While promoted items make up just over half of revenue, their promotional lift is moderate, showing that jackets are basically the only revenue driver for promotions.

Combining these insights with the scatter plot and earlier dashboards makes it clear that jackets lead revenue not thanks to a smart promo strategy but simply because they're discounted more often, at higher prices, and to more customers than other categories.

To boost overall performance, Zara should completely rethinking their whole promotional spend startegy - allocating more budget on sweater, and urther investigating jeans sales.

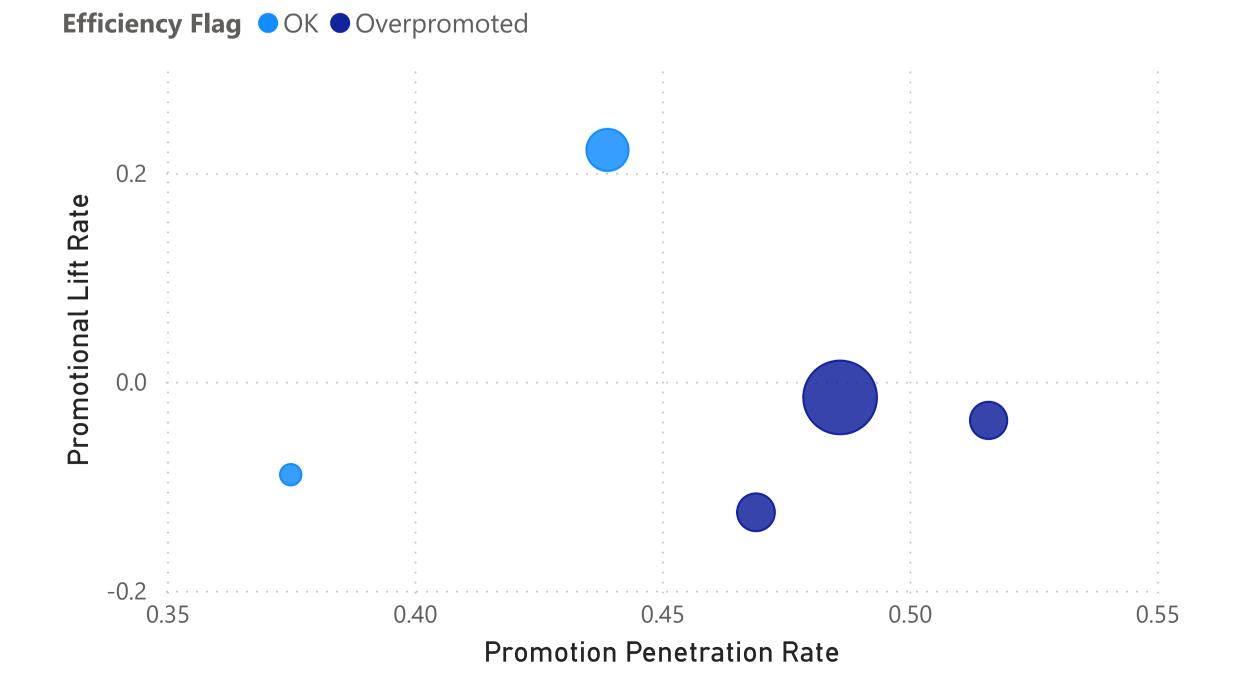
18.99M

19.99M

Revenue from Clothes Not o...

Revenue from Clothes On Promotion

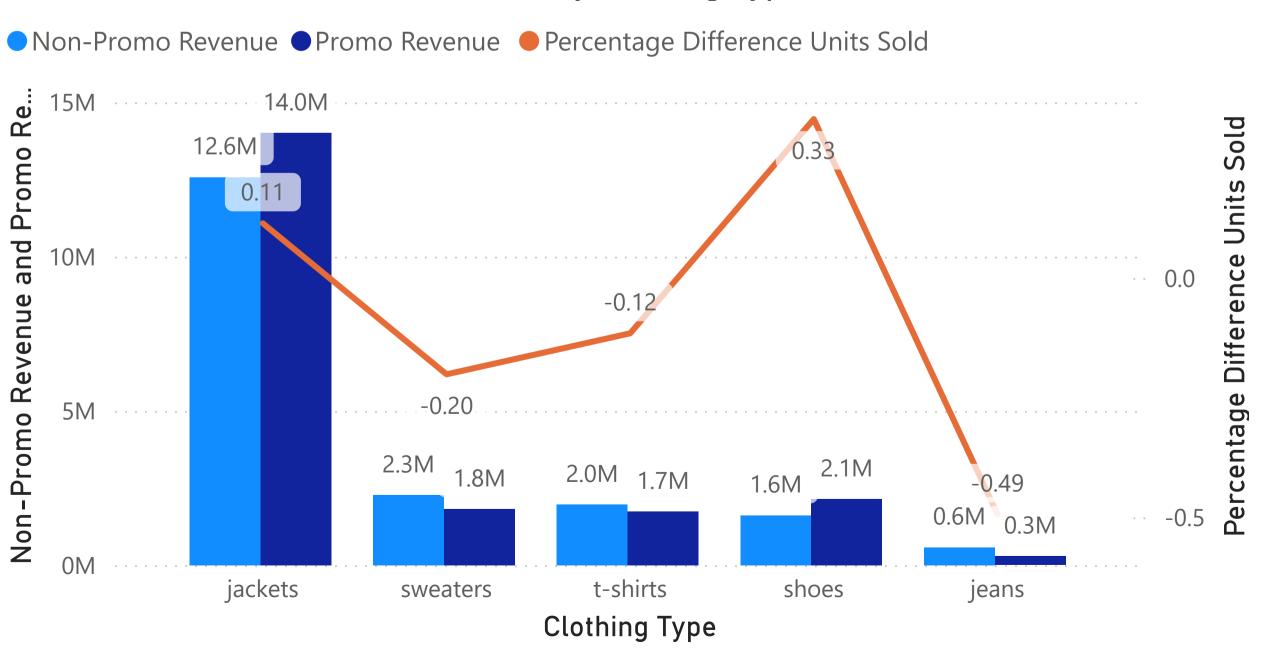
# Promo Effectiviness over Clothing Type



# Non-Promo vs Promo Sales Volume by Clothing Type



# Non-Promo vs Promo Sales Volume by Clothing Type





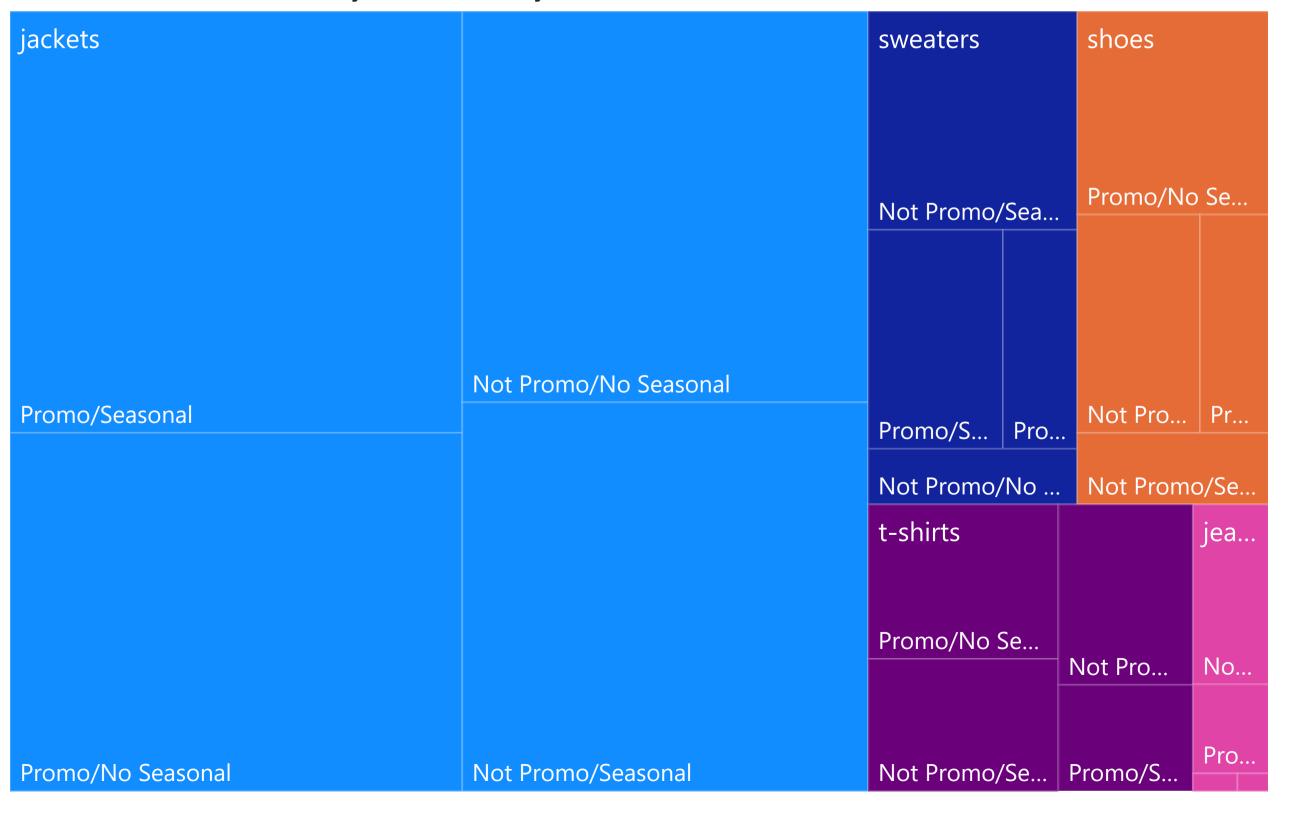
Clothing Type, Segment				
	Select all			
<b>\</b>	jackets			
<b>\</b>	jeans			
<b>\</b>	shoes			
<b>\</b>	sweaters			
<b>\</b>	t-shirts			

This dashboard evaluates the diversity of Zara's portfolio—a key factor for sustainable growth, sales impact, and promo effectiviness.

As shown in the Pareto chart no single "seasonal × promo" segment dominates revenue. In other words, there's no outlier segment that drives performance, and promotional sales aren't cannibalizing full-price volume.

In terms of promotional effectiviness and managing product portfolio, it translate with maintaing this balanced mix while experimenting new budget allocation along new segments - e.g. regional markets - rather than insisting on these broader categories in search of a "magic" slice.

# Revenue Distribution by Seasonality & Promotion



# Revenue Share & Cumulative Impact by Segment

