# Retail Rocket Funnel Drop-off Analysis

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## Objective

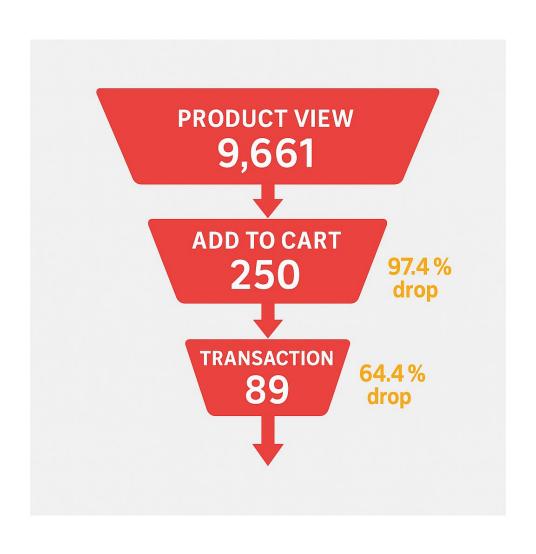
- Identify funnel drop-off points
- Compare against industry benchmarks
- Propose actionable optimizations

#### **Funnel Overview**

- Product View: 9,661
- Add to Cart: 250
- Transaction: 89

- Drop-off:
- View → Cart: 97.4% (Avg ~70%)
- Cart → Transaction: 64.4% (Avg ~30%)

## **Funnel Diagram**



## Key Insights

- High drop-off at view-to-cart
- Potential issues with appeal or experience
- Cart-to-transaction drop-off still significant

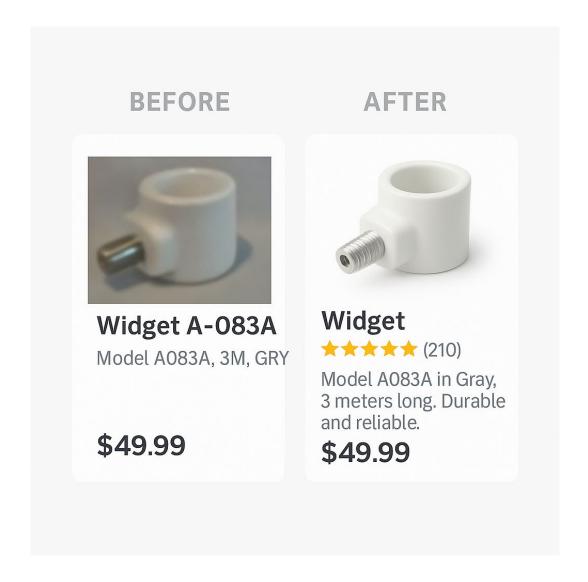
#### Possible Causes

- Poor images or lack of video
- Weak product copy
- Pricing/shipping friction
- Trust or UX issues

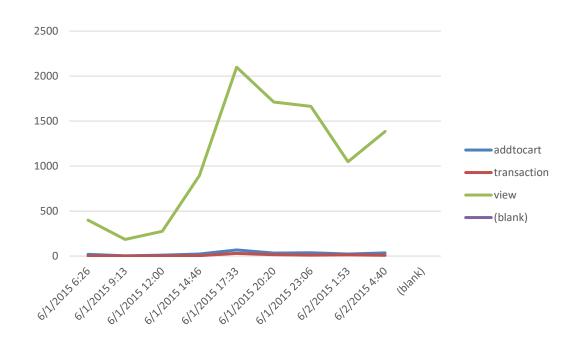
#### Recommendations

- Upgrade visuals
- Improve descriptions
- Add reviews and trust badges
- Simplify checkout

#### Example of Optimized Product Listing



#### Event Volume by Hour (June 1-2 2015)



Insight: Peak product views and conversions occur

between 5:00 PM and midnight.

**Recommendation:** Target campaigns and page

improvements around evening traffic.

## Recommendations to Optimize Buying Hours Peak

#### 1. Email & Ad Timing

•Schedule campaigns or product drops to hit inboxes by **3–4 PM** to catch users before the evening spike.

#### 2. Live Chat / Support

- •Ensure staff or bots are active during **peak hours** this is when
- decision-making happens.

#### 3. A/B Test Product Page Enhancements

•Run tests during evening traffic windows to accelerate feedback cycles.

#### 4. Post-Work Buyer Persona

- Your audience may consist of working professionals shopping after hours.
- •Tone and targeting can reflect that (e.g., "Unwind with...", "Evening pick-me-up").

## **Next Steps**

- Prioritize product audit
- A/B test improvements
- Track performance regularly