



Pallet Tracking Overview Dashboard

500

Count of Pallet_ID

79.40%

Average of Returned

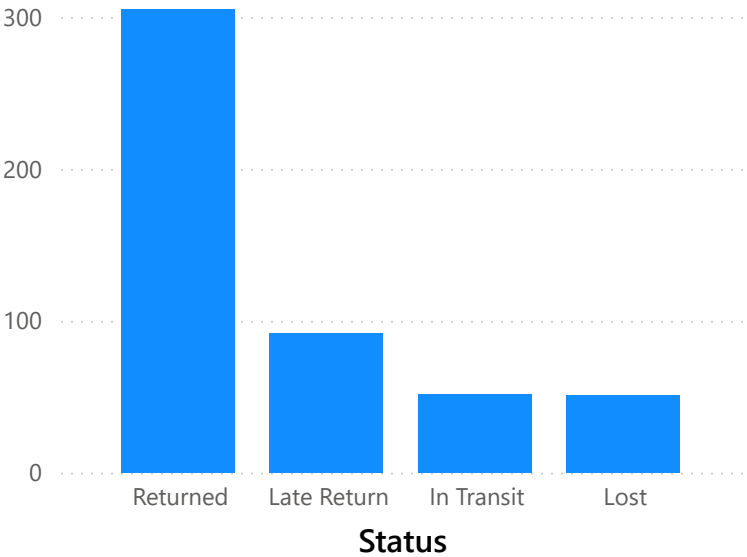
10.20%

Average of Lost

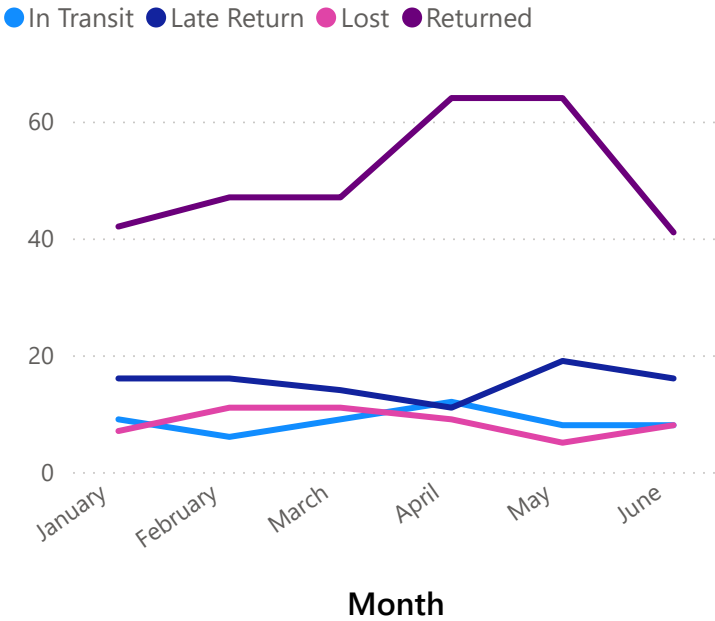
6.92

Average of Turnaround Days

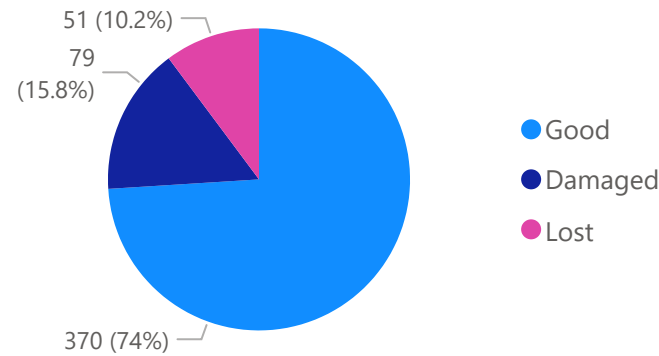
Count of Pallet_ID by Status



Count of Pallet_ID by Month and Status



Count of Pallet_ID by Condition



Shipment Date Range

01/01/2025 01/01/2025 29/06/2025 29/06/2025



Warehouse & Customer Insights - Performance Overview

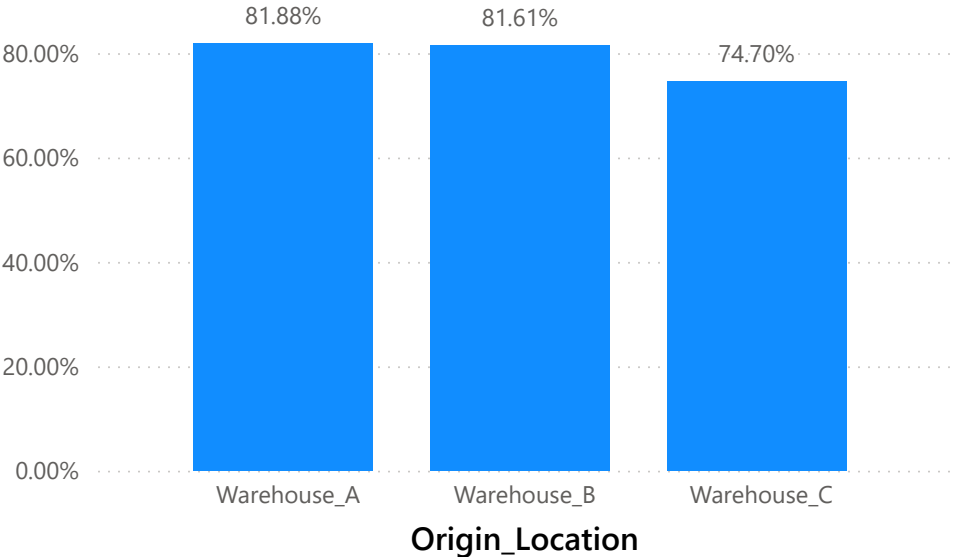
Origin_Location

- Select all
- Warehouse_A
- Warehouse_B
- Warehouse_C

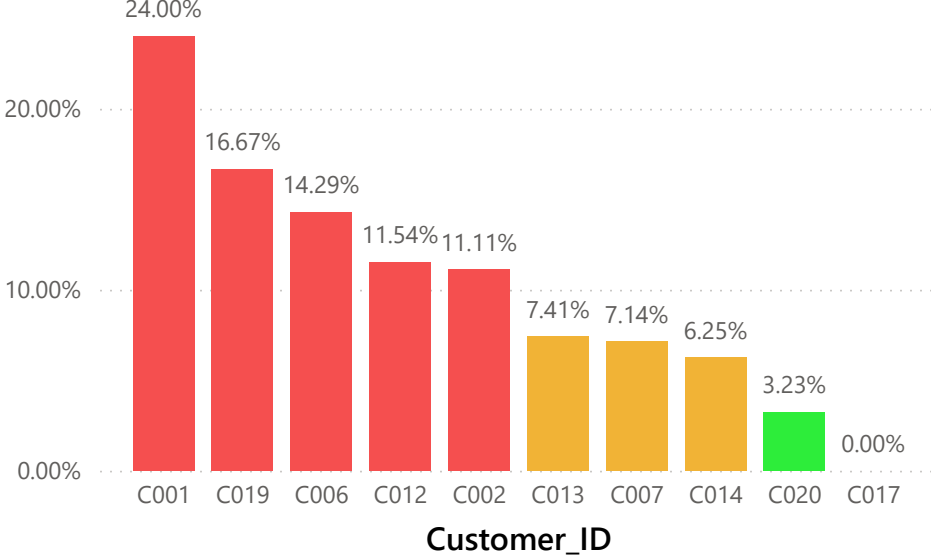
Customer_ID

- Select all
- C001
- C002
- C003
- C004
- C005
- C006
- C007
- C008
- C009
- C010
- C011
- C012
- C013
- C014
- C015
- C016
- C017
- C018
- C019
- C020

Average of Returned by Origin_Location



Average of Lost by Customer_ID



Customer_ID	Count of Pallet_ID	Return Rate %	Loss Rate %	Average Turnaround Days
C020	31	109.69%	31.63%	8
C019	30	96.56%	163.40%	6
C018	19	92.80%	103.20%	6
C017	30	104.95%	0.00%	7
C016	24	104.95%	81.70%	6
C015	23	104.04%	42.63%	7
C014	32	94.46%	61.27%	6
C013	27	107.29%	72.62%	8
C012	26	111.41%	113.12%	8
C011	18	97.96%	108.93%	7
C010	24	83.96%	204.25%	5
C009	22	103.05%	89.13%	8
C008	16	88.86%	163.40%	6
Total	500	100.00%	100.00%	7

Delay & Performance Analysis - Identifying Inefficiencies in Pallet Flow

Origin_Location

- Select all
- Warehouse_A
- Warehouse_B
- Warehouse_C

Customer_ID

- Select all
- C001
- C002
- C003
- C004
- C005
- C006
- C007

Shipment Date Range

01/01/2025



29/06/2025



0.87

Average of Delay_Days

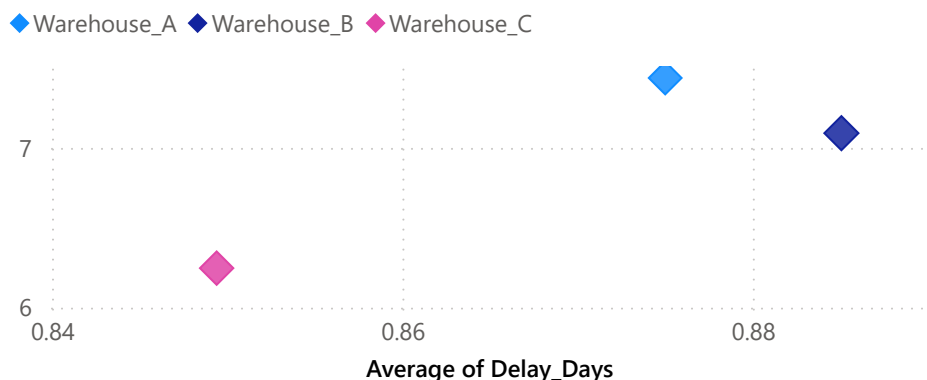
6.92

Average of Turnaround ...

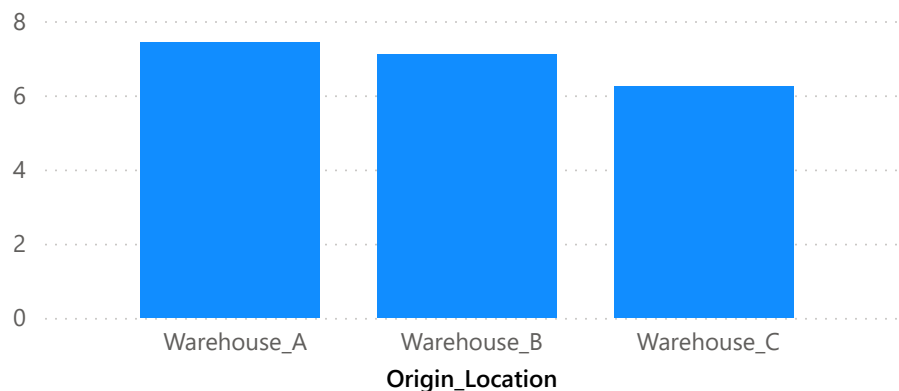
81.60%

On Time %

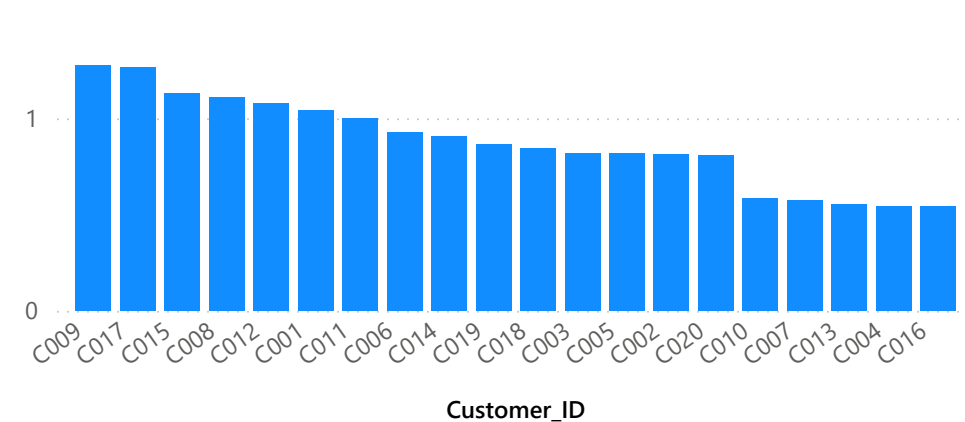
Average of Delay_Days, Average of Turnaround Days and Count of Pallet_ID by Origin_Location



Average of Turnaround Days by Origin_Location



Average of Delay_Days by Customer_ID



Average of Turnaround Days by Month

