

Inventory Demand Analysis Chart

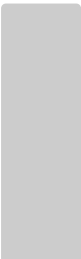
Overview

This document presents an analysis of inventory demand for selected key products over the previous quarter. It summarizes total demand, restock levels, current inventory, and average monthly demand to aid in forecasting and inventory planning.

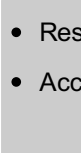
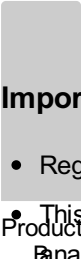
Inventory Overview Table

| Product | Total Demand (Q1) | Current Stock | Restock Level | Avg. Monthly Demand |
|-----------|-------------------|---------------|---------------|---------------------|
| Product A | 410 | 150 | 120 | 137 |
| Product B | 320 | 75 | 80 | 107 |
| Product C | 250 | 95 | 70 | 83 |
| Product D | 180 | 60 | 50 | 60 |

Demand Distribution Chart



Product A



Product C



Product D

Important Notes

- Regular inventory demand analysis helps optimize stock levels and reduce carrying costs.
- This chart is based on historical demand; market fluctuations or seasonality may require updates to the analysis.
- Restock levels should be reviewed periodically to adapt to changes in demand patterns.
- Accurate demand tracking supports improved supplier relationships and minimizes stockouts.