

Parts Theft & Shrinkage Control

Home & Repair Services

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Builds controls against parts theft and material shrinkage — issue-against-job discipline, return of unused/replaced parts, reconciliation of parts billed vs consumed, and technician accountability — so parts and materials do not leak away (a real margin drain in home services). Use it to plug leakage. For honesty policy use the Genuine Parts & No-Cheating Policy.

Purpose of this tool & output

Stop parts and material leakage

How the output is used

Use it to stop parts and material leakage — a parts theft and shrinkage control approach with accountability and checks.

Important cautions

Reconcile parts issued against parts billed to customers and returned; require replaced parts back (and shown to the customer). Parts leakage and side-selling quietly drain margin — issue-against-job discipline and reconciliation are the fix.

Companion documents

- Spare Parts & Inventory Management
- Parts & Materials Procurement
- Warranty & Job History Tracking
- Tools & Equipment Management
- Consumables & Chemical Stock Control
- Technician Van/Bag Stock Optimization

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