

## Rework



The **Intrust Win** Rework granule is designed to handle both single and multiple step rework operations. As such it is capable of handling rather complex transactions. It fits well into any distribution operation; fastener, rubber products, etc., that perform these tasks on a regular and routine basis in conjunction with their normal distribution operations. Both external and internal (Quality Control) operations are supported.

Essential to this process is that the cost of each process be identified, captured, and added to the base price of the item being reworked so that the finished product comes back into inventory fully costed.

### Advantages and Benefits:

- Rework automates an otherwise time consuming, step intensive process.
- All the steps involved in the rework function are handled and controlled by a single process.
- Progress of the rework is recorded on the Rework Activity Screen and tracked on the Rework Order Status screen.
- All costs related to the process are accumulated and added to the cost of the base item(s).
- Relevant documents are generated automatically insuring accuracy and saving time and effort.
- The sales order initiating the process is tied to the Rework to create an audit trail.

Category	Current Value	Target Value
Production	0	500
Materials	500	500
Costs	42.50	92.50
Labor Hours	.000	.000
Subcontracted	0	500

The Order Status form is continually updated based on activity recorded to the Rework. This provides an up-to-date record of the status of each open Rework.

### Rework Reports:

- Rework Schedule
- Requirements Availability
- Subcontracted Services
- Rework Order Status
- Rework Picking List
- Work in Process Valuation