

Scale Ticket Level Management - Reshrink Utility

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In Grain, there are two models of operation:

- The Standard model where Scale Tickets are directly associated to the Assembly
- Scale Ticket Level Management where Scale Tickets have an independent relationship to the Assembly.

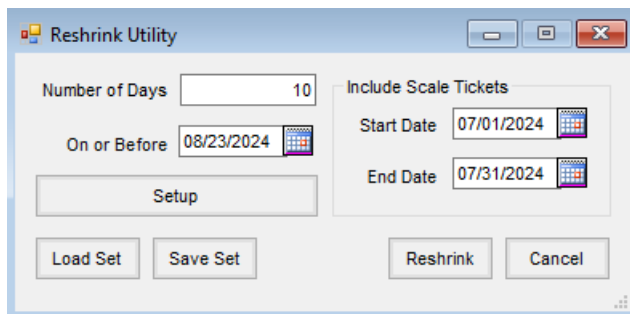
Setup for these two models is inherently different and therefore not interchangeable within Grain.

The information in this article is specific to the Scale Ticket Level Management model.

A common elevator practice is to allow customers a set number of days to decide to store or sell grain. If leaving the grain in storage, it is often reshunk to a lower moisture and additional drying charges are assessed. The Reshrink Utility is used to manage the updates of the Shrink and Drying schedules on Open Storage split lines for the Commodities/Locations.

Setup

Go to *Avance Grain / Utilities / Reshrink Utility*.



The screenshot shows a software window titled "Reshrink Utility". It features a "Number of Days" field set to 10, an "On or Before" date field set to 08/23/2024, and an "Include Scale Tickets" section with "Start Date" (07/01/2024) and "End Date" (07/31/2024) fields. At the bottom, there are buttons for "Load Set", "Save Set", "Reshrink", and "Cancel".

1. In the *Include Scale Tickets* area, enter a *Start Date* and *End Date*.
2. The Reshrink Utility updates non-reversed, non-direct shipped, grain-posted tickets *On or Before* the selected date and aged by the *Number of Days* entered (grace days given for the Grower to decide). The Scale Tickets considered for reshink must also be dated within the *Start Date* and *End Date* range.
3. After designating the *Number of Days*, the *On or Before* date, the *Start Date* and *End Date* range in the *Include Scale Tickets* section, the settings may be saved by selecting **Save Set** with the relevant date values.
4. Choose **Setup** to edit the Commodity to be reshunk and set the shrink and drying tables for the reshink process. These tables can be applied to all Locations by checking the *Copy Shrink To All Locations* and *Copy Drying to All Locations* options.

Commodity Location Reshrink Schedules

Commodity: Corn
Location: 00MAIN

Select the schedule to use for this commodity / location as the schedule to assign in the Reshrink utility by the DPR category.

	DPR Category	<Shrink Schedule>	Copy Shrink To All Locations	<Drying Schedule>	Copy Drying To All Locations
1	Open Storage	Store	<input checked="" type="checkbox"/>	Store	<input checked="" type="checkbox"/>

Save Cancel

5. Executing the utility once by selecting **Reshrink** will complete the setup and save the settings.

When a ticket with a Reshrink line is edited, the Schedules do not automatically update when the Disposition is changed on a split line. When changing the Schedule on a split, tables may be changed manually or by editing with the Mass Edit Utilities.

To signify that a Scale Ticket has been reshrank, the label *Shrink Units* in the lower left will change to blue as seen below.

Edit a Scale Ticket

<Assembly #> 53 ? New Assembly Sheet

Location: 00MAIN Commodity: Corn

Ticket #: 749823 Date: 06/19/2024

Base Price: <Farm ID>

Gross Weight: 87456 <Field ID> Lot Num: Update Units

Tare Weight: 21456

Net Weight: 66000

Gross Units: 1178.57

Dock Units: 0.00

Shrink Units: 66.00

Total S/D Units: 66.00

Net Units: 1112.57

Variety: Total Prem/Disc: 0.0000

	Test	Result	Prem/Disc	<Premium Schedule>
1	TW	56.000	0.0000	
2	M...	18.000	0.0000	NOSCHEDULE
3	D...			
4	FM			
5	Sour			
6	M...			
7	HD			

<Shipping Destination> Use Ship. Dest. Sch.

Calculate Shrink and Dockage

<Comment> <Bin> ?

<Freight Vendor> BL/Car #

Charges NOT POSTED Details Save Cancel

Note: AGVAgent may be used to automate the reshink process using the **Load Set / Save Set**.