

Project Title: Reclaim Underbody Retro-Fit Kit

- *The reclaim underbody retro-fit kit will allow non-WTC sites to be able to use reclaim water on their underbody flush instead of using reject water. This will save on water consumption by reusing reclaim water.*

Product Image:



Project Background:

Provide a brief summary of the 5 W's here. Why, what, where, when. What will it replace if applicable. What is recommended ect.

Why: Reduce water usage

Who: Project Lead: Kevin Schierbeek

What: Where: Underbody flush

When: **Added at any time**

Install Test Site(s):

Overview: *Where are prototypes installed?*

Criteria:

1. *New feed line needs be run from the back room, down the conveyor pit to manifold location. Underbody manifold needs to be relocated out from under Combo 1 to under rainbow coat. New wires will need to be connected from MCP1 to valve on AIO.*

How to Order:

1. *Request kit on webstore*

Parts Affected

1. *Underbody manifold will need to be relocated out from under Combo 1*

COST

1. Cost Estimates
 - a. Cost:
 - b. List: Purchasing to add

Appendix A

