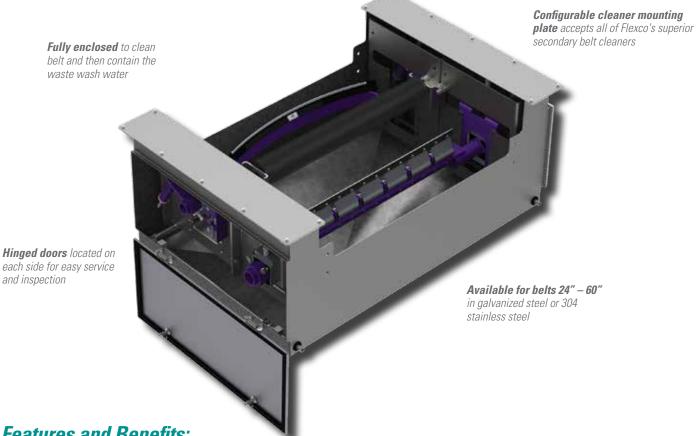
Superior Belt Washing for the Toughest Conveying Systems

The Flexco Wash Box is designed to deliver superior cleaning efficiency in applications where the conveyor must be very clean or when head-end cleaning is not enough. Mounted on the return side of the belt, Flexco Wash Boxes are available in galvanized or stainless steel and are equipped with an adjustable hold down roller. Purchased separately from the Wash Box, two belt cleaners can be selected specifically for your application or your budget. Add return side spray bars, and the Flexco Wash Box system provides a high-efficiency customized belt cleaning solution for even the toughest applications.



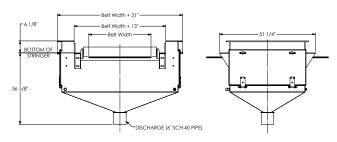
- *Features and Benefits:*Mounts to existing stringers. Drill and bolt fitment minimizes installation and downtime.
- The bolted panel construction allows easy installation to existing structure, particularly in tight spaces and can be positioned along the conveyor as required.
- Versatile cleaner arrangements. Configurable for two belt cleaners with adaptable mounting plates for custom configurations.
- Simple inspection and maintenance. The wash box has large maintenance service doors on each side for maximum accessibility and ease of cleaning.
- Hold Down Roller. The included hold down roller provides the proper tension for each cleaner.
- Wet or Dry Cleaning. Add return side spray bars for an enhanced cleaning system.
- **Customizable.** Wash boxes can be custom engineered to fit the job requirements if standard offering does not suite your application.



Wash Box

Specifications

Wash Box							
Belt Width		Galvanized Steel	Weight	304 Stainless Steel	Weight Lbs.	Flush Holes Per Belt	Volume Cu. Ft.
in.	mm	Ordering Number	LDS.	Ordering Number	LDS.	Width	Gu. Fl.
24	600	WBT24	476.0	WBT24-SS	461.0	28	26.5
30	750	WBT30	494.0	WBT30-SS	479.0	28	29.5
36	900	WBT36	511.0	WBT36-SS	496.0	32	32.0
42	1050	WBT42	533.0	WBT42-SS	513.0	32	34.0
48	1200	WBT48	580.0	WBT48-SS	560.0	36	37.5
54	1350	WBT54	599.0	WBT54-SS	579.0	36	40.0
60	1500	WBT60	619.0	WBT60-SS	599.0	40	43.0

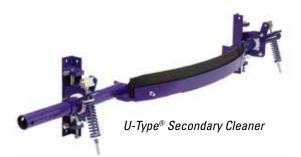


The dimensions, mass & volumes shown here are nominal for a standard Flexco Wash Box and will be confirmed to suit each specific application. Each flush hole's flow rate is approximately 0.13 gallon per minute at 60psi.

A range of secondary cleaners to choose from

The Flexco Wash Box was designed to accommodate any two secondary cleaners from the Flexco range.

- P-Type® Secondary Cleaner. A compact and reliable choice for maintaining a highly efficient cleaning system.
- R-Type[®] Secondary Cleaner. Recommended for reversing belts, the R-Type is a versatile and effective choice regardless of belt direction.
- MHS Heavy-Duty Secondary Cleaner. Designed to deliver and maintain superior cleaning efficiency, even on the most demanding and abusive beltlines with long-lasting performance and low maintenance.
- U-Type® Secondary Cleaner. Designed for constant blade-to-belt contact for the highest cleaning efficiency especially in tough applications requiring removal of water and sticky carryback materials.
- MHS Enhanced Service Advantage Cartridge Heavy-Duty Secondary Cleaner. The superior cleaning efficiency of the proven MHS Secondary Cleaner with the added benefit of superior, service-friendly cartridge removal.
- P-Type[®] Enhanced Service Advantage Cartridge Heavy-Duty Secondary Cleaner. Combines the compact and effective P-Type Secondary Cleaner with the easy-to-use cartridge kit.
- R-Type® Enhanced Service Advantage Cartridge Heavy-Duty Secondary Cleaner. A versatile combination of the reversing R-Type Secondary Cleaner with the simple installation and maintenance of the cartridge kit.





MHS Enhanced Service Advantage Cartridge Heavy-Duty Secondary Cleaner

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