

GP:50

PROTECT THE ENVIRONMENT AND MAKE YOUR WORKPLACE SAFER BY REMOVING MERCURY!

FDA Compliance Program

sponsored by GP:50 Melt Pressure

Mercury Awareness has become a mainstream topic, regarding negative effects of this hazardous substance not only to the environment but long term health.

FDA now mandates that all packaging & containers for food, Cosmetics, Pharmaceuticals, including Disposable Tableware are no longer allowed to use Mercury Filled devices in their manufacturing process. All devices that comes in contact with the melted polymer must be FDA Approved, contain NO hazardous substances, and be in compliance.

Mercury Filled Melt Pressure Sensors, Transducers and Transmitters contain noted volumes of this toxic material

GP:50 can help you with your compliance via our GO GREEN Program!

A GP:50 Representative will work with your Extrusion Maintenance Department to identify the remaining Mercury Filled melt pressure transducers in your facility. As these are replaced you can receive a Trade-In discount towards an equivalent new GP:50 Melt Pressure non-Mercury Filled Transducer.

The GP:50 Non-Mercury Series Transducers are totally non-toxic, safe, and FDA Approved!

GP:50 will be happy to properly dispose of, on your behalf, each removed unit through our processing center.

Once a final inventory check confirms that the last Mercury Filled transducer has been replaced, GP:50 Melt Pressure will present your facility with a handsome plaque which proudly designates your facility has succeeded in making our Environment a safer place to live and your provided a safer place to work!

Your GP:50 Go Green Program plaque will highlight the names of your Plant Manager, Maintenance Team and GP:50 Representative that worked to complete this Go Green initiative

Display the plaque with pride to show your Business Partners and Employees you care!