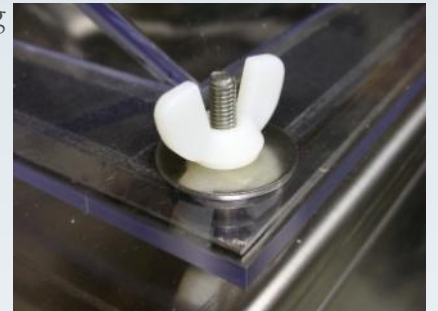
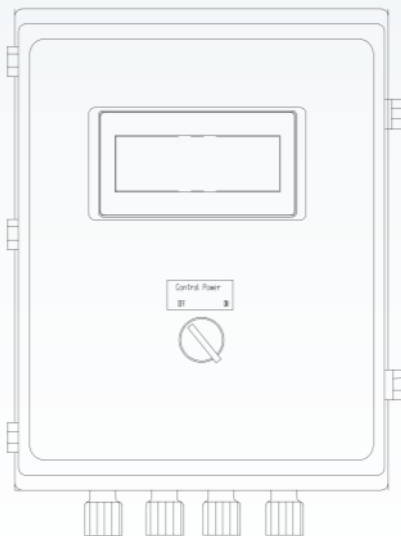




Sonford Samplers offers a clear polyethylene shield that attaches to the sampling reservoir to keep material within the confines of the sample area. The Splash Guard has a closed cell PVC gasket to ensure a quality seal around the reservoir. Installation requires replacing 4 of the Stainless Steel screws with supplied Stainless Steel studs and using supplied nylon wing nuts to attach the shield.



If your plant does not have compressed air that can be piped in, Sonford Samplers can supply you with an air compressor. We recommend the Thomas Ultra Air-Pac® model #T-617HDN. It is a portable, oil-less heavy duty air compressor suitable for the demands of a Sonford Sampler.



If you need to monitor water characteristics such as pH, Conductivity, ORP, etc., a Sonford Sampler can be outfitted to measure these values. Probes can be fitted to the sampling reservoir and the signals can be analyzed and displayed by the TC Control Panel.