

Lubrication through Innovation!

## **EZClean Cleaners**

**EZClean CL1**: An off-white, granular, free-flowing mixture of mildly alkaline cleaning agents and surfactants. It is designed to effectively clean off a range of metalworking compounds from metals by hot tank immersion methods. Mildly alkaline means cleaning with improved safety. Very low foaming.

**EZClean CL5:** An off-white, granular, free-flowing mixture of mildly alkaline cleaning agents and low foaming surfactants. It is designed to effectively clean off a variety of metalworking compounds from metals in ultra-sonic or electrolytic cleaning systems. Mildly alkaline means cleaning with improved safety.

**EZClean CL10:** A clear liquid mixture of mildly alkaline cleaning agents and low foaming surfactants. It is designed to effectively clean off a selection of metalworking compounds from metals by hot tank immersion methods. Mildly alkaline means cleaning with improved safety.

**EZClean CLW:** An off-white concentrated liquid of non-alkaline cleaning agents and surfactants. It is designed to effectively clean off a variety of soils from wire, equipment, floors and walls. When used for cleaning wet draw machines or weaving machines, residuals left on equipment will not cause pH swings and lube splits.

**EZClean CLADD:** A clear liquid mixture of mildly alkaline cleaning agents and surfactants. It is designed to effectively clean off a variety of metalworking compounds from metals by hot tank immersion methods. It has been formulated to be used as a medium duty cleaner without or with caustic soda as an additive in heavy duty cleaning solutions.

**EZClean CLSC:** An off-white concentrated liquid of non-alkaline cleaning agents and low foaming surfactants. It is designed to be added wet drawing solutions one or two shifts before you dump your system to clean the inside of your drawing equipment and plumbing before you recharge the system.