

## APPLICATIONS:

EGL Static Grounding Indicator is the ideal product for safe loading/unloading of ethanol, biofuel, petroleum, chemicals, plastics and other combustible materials. The EGL is mounted adjacent to loading/unloading areas and connected to transportation tank vehicles, railcars, drums or other portable containers to prevent explosions due to static discharge during product transfer by providing:

- A ground path for static build-up
- Automatic pump shutdown when static grounding circuit is broken
- Visual indication of safe, static grounding before, during and after loading and unloading operations



## REPLACEMENT PARTS:

Ground clamp	EGL-K1
Ground clamp assembly (includes 25 ft. cord, connector and clamp)	EGL:20109-B
EGL210 universal interior replacement kit	EGL210-R1
Pilot lights (Red)	EMP009-J1-LED
Pilot lights (Green)	EMP009-J3-LED
Mounting feet	EJB-KIT5
Transformer (220/240VAC; 440/480VAC)	EGL S883 KIT
Space heater	EGL R11 KIT
Pilot light plug kit	EGL PLUG KIT



## STANDARD MATERIALS & FINISHES:

- Enclosure: Copper-free aluminum with interior and exterior epoxy powder coat
- Clamp: Stainless-steel
- Clamp Grips: Polyvinylchloride dipped
- Gasket: Neoprene

## OPTIONS:

- Internal space heaters to limit condensation buildup.....add suffix -R11
- Transformer suitable for both 220/240VAC or 440/480VAC applications ..... add suffix -S883

## ORDERING INFORMATION:

DESCRIPTION	CATALOG NUMBER
Indicator with two pilot lights*	EGL210-J1-J3

\* Includes one red and one green pilot light

