

# Liquid-Cooled System Tools – BESS

## System-Specific Equipment & Safety

In addition to common tools (Module 1), the following are required for liquid-cooled systems.



### Coolant Pressure Tester

#### PURPOSE

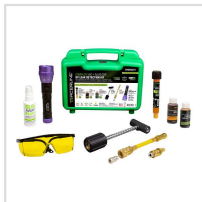
Checks for leaks and system integrity



### Fluid Pump and Vacuum Fill Kit

#### PURPOSE

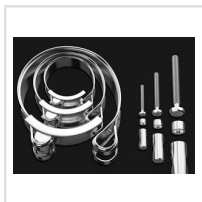
For coolant replacement or flushing



### Leak Detection Dye and UV Light

#### PURPOSE

Identifies leaks in coolant lines



### Pipe Wrenches and Hose Clamps

#### PURPOSE

For plumbing maintenance



### Coolant Refractometer

#### PURPOSE

Measures concentration of glycol mixtures

## Liquid-Cooled System Safety

- Wear chemical-resistant gloves when handling coolant
- Use splash goggles during coolant system work
- Follow SDS for coolant type in use
- Be prepared to address leaks or spills immediately
- Relieve system pressure before disconnecting lines