

Leonard Lombardo

Leonard has six years experience working at the US Army Aberdeen Test Center (ATC) Intermediate Fire Laboratory. Over the past five years, Leonard has supported the PEO Aviation led effort to replace the 2.75-lb halon 1301 handheld fire extinguishers currently on the legacy rotary wing weapon systems with a HFC-227ea / sodium bicarbonate blended agent. Leonard's contribution towards this effort included nozzle development and developing a method to consistently fill extinguishers with a correct volume and concentration of sodium bicarbonate. Leonard has a Masters degree in Chemical Engineering.