



NoFoam Unit Installation, Evaluation and Operations Manual

William Fischer, Jennifer Kalberer

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NoFoam Unit Installation, Evaluation and Operations Manual William Fischer, Jennifer Kalberer This is a AIR FORCE RESEARCH LAB TYNDALL AFB FL MATERIALS AND MANUFACTURING DIRECTORATE report procured by the Pentagon and made available for public release. It has been reproduced in the best form available to the Pentagon. It is not spiral-bound, but rather assembled with Velobinding in a soft, white linen cover. The Storming Media report number is A930414. The abstract provided by the Pentagon follows: Naval Facilities Engineering Service Center requested the Air Force Research Laboratory (AFRL) Fire Research Group to conduct an independent installation and evaluation of the Universal Stationary/Mobile NoFoam Unit using AFRL vehicles and facilities. Currently, the majority of Fire Departments that use 3% Aqueous Film Forming Foam (AFFF) liquid concentrate in their fleet do not have the facilities available to conduct annual foam proportioning testing of their vehicles (National Fire Protection Association 1911, Section 3.1). The purpose of the NoFoam Unit is to replace the 3% AFFF liquid concentrate with an environmentally benign agent (water or dye-water) during foam operational testing. This project evaluated the operational performance of the NoFoam Unit on two independent P-19 ARFF vehicles. Twenty-seven tests were completed with Vehicle 1 and fifteen tests with Vehicle 2. The NoFoam Unit operated as designed during all testing and identified several mechanical problems with the handline and turret systems on the P-19s. The NoFoam Unit was easily adapted to the P-19, provided a reliable alternative to conducting standard testing of foam proportioning systems, and assisted in troubleshooting mechanical problems with the handline/turret systems. This report contains information on the installation, evaluation, and operational manual for the NoFoam Unit.



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