



SCBA FFRED CLASS II

A safe and effective system for emergency egress, the FFRED is self contained and pre-rigged with 50' of Kevlar tubular webbing, a carabiner and a friction device. UL certified to NFPA standards, this emergency egress system weighs less than 4 pounds. this system requires limited skill and no extensive training to provide a safe controlled descent. This FFRED offers the optional drop down leg loops. This optional give the user the ability to quickly convert the FFRED system into a certified Class II harness. Designed to fit virtually any SCBA, this FFRED converts your non certified SCBA waist strap into a UL certified NFPA approved emergency egress system. SCBA FFRED's are constructed with a Kevlar harness and an Advance sleeve in order to meet the SCBA flame test requirements. The FFRED system can be easily retrofitted to your air pack without affecting the operation or the integrity of the SCBA.



- Designed to fit virtually any SCBA
- CERTIFIED TO: NFPA 1983, STANDARD ON LIFE SAFETY ROPE AND EQUIPMENT FOR EMERGENCY SERVICES, 2006 EDITION
- Weights less that 6 lbs.
- 50' of Kevlar Tubular Webbing standard, other lengths on request
- 5,500 lbs. tensile strength
- 863 degree temperature rating.
- PAT. # 5,970,571
- PAT. #6,487,725
- Patents Pending



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