

- Users should consider their duty to verify ability to safely absorb the forces of a fall arrest event. Fitness level, age, and other health conditions can greatly affect an individual's ability to withstand a fall arrest. Women who are pregnant, individuals with heart conditions, or those on certain medications, **SHOULD NOT** be used in fall arrest.
- **Never** allow any part of a lanyard or attached components, **SAFESAFE™**, to be held under tension or subject to forces or death due to tampering.
- **Cross Arm Straps / Cable Carriers** that are exposed to full arrest forces **MUST** be **IMMEDIATELY** removed from service and destroyed.
- Failure to follow these instructions and warnings could result in serious injury or death in the event of a fall.
- A preplanned rescue procedure in the event of a fall is required. The rescue plan must be specific to the project. The rescue plan should allow for employees to rescue themselves, or to be promptly rescued by alternative means.
- Harnesses or connectors selected for use with any **SAFESAFE™** Cross Arm Strap / Cable Carrier must be compatible in size and configuration. User must ensure compatibility of snaphooks, carabiners, and connectors. Any connector which could allow disengagement must be eliminated. Snaphooks and carabiners must be self locking and self closing and must never be hooked in each other.
- A Competent Person must conduct an analysis of the workplace and anticipate where workers will fall and the route they will take to reach the work, and the existing and potential fall hazards they may be exposed to. The Competent Person must choose the fall protection equipment to be utilized.
- Do not misuse equipment.
- Equipment designed for full protection must never be used in lift, hang, support or hoist applications.

- **SAFENET™** Cross Arm Straps / Cable Chokers shall be inspected prior to each use by the user and at least annually by a Competent Person. Annual inspections shall be documented. Severity of conditions during use may necessitate increased frequency of documented inspections.
- Cross Arm Straps / Cable Chokers that fail inspection **MUST** be removed from service and destroyed immediately.
- All components of the Cross Arm Strap / Cable Choker shall be inspected. Hardware inspection will include all Snap Hooks, D-rings, Web, Adjusters, and Rope or Cable (if applicable).
- Snap Hooks, D-rings, and Adjusters should have smooth surfaces with no indication of corrosion or damage that could negatively impact harness webbing.

Cross Arm Strap Webbing/Cable Choker, Snap Hooks, D-rings, adjusters, and other components must be inspected for:

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|----------------------------|---|
| 1. Excessive Wear | 8. Mold or Mildew |
| 2. Cuts | 9. Broken Stitches |
| 3. Abrasions | 10. Alterations and Additions |
| 4. Undue Stretching | 11. Rust, Oxidation, or Corrosion |
| 5. Chemical Exposure | 12. Legibility of Labeling |
| 6. Burns or Excessive Heat | 13. Deformation |
| 7. Welding Spatter | 14. Discoloration or Abraded Appearance |

IF ANY OF THESE CONDITIONS EXIST, LANYARD MUST BE REMOVED FROM SERVICE

SAFETAZE™ Cross Arm Straps / Cable Chokers can be cleaned with water and mild soap and hung to air dry. Do not use chemical cleaners, harsh detergents, or solvents. Do not dry with heat.

Hardware can be wiped off with a clean, dry cloth.

SAFEWAZE™ Cross Arm Straps / Cable Chokers should be stored in a cool, dry, and clean environment. Do not store in direct sunlight or where chemical vapors could come in contact with the equipment.

SAFEWAZE™ warrants its products are free from defects in materials and construction under normal use and service. Liability is not accepted for abuse, modification, improper use, destructive activity and contaminated exposure.

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SAFENET
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MODEL #: F3811-6 1 6 FT CROSS ARM STRAP
SERIAL #: XXXXXXXX MFG DATE: 8/2012X
NOTES: *Popper testing and harness
use MECHANICAL 2012.
*AIRC CONTACT WITH SHARP EDGES AND SURFACES
*ONLY WARE DISAPPEAR CLOTH (CLOTH)
*WELDED BYFORD KACH-10
JOINT AND WELDING HAS BEEN EXPOSED TO FULL AMPLITUDE FORCES DUE TO REDUCED FLOW SERVICE
ON MET PUMP CARRIER
*SERIAL AND PART NUMBER VENTURE 2012 MAY BE 2012X
*WELDED PULLER AND WELDED TENSILE MEMBER ARE INCLUDED WITH THE DISAPPEAR AT TIME OF PURCHASE

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