



023-2098

**ARC
FLASH** 023-2098
large tower
rebar hook020-2042
standard size
rebar hook**Larger hooks for more
options when anchoring****ARC FLASH
6' ENERGY
ABSORBING
LANYARD:****12'FF, ARAMID, DUAL LEG,
TOWER REBAR HOOK**

- **Versatile** – Designed with large hooks ideal for anchoring to large structures such as in tower climbing
- **Specialized** – Built with superior flame and heat resistant aramid yarns or premium protection
- **Double-Duty** – Coverage in arc event rated areas and high heat environments



Arc Flash 6' Energy Absorbing Lanyard: 12'FF, Aramid, Dual Leg, Tower Rebar Hook

- » Designed for users working at 12' free fall heights
- » Dual leg construction for 100% tie-off
- » Rated 40Cal/750F for extreme environments



Forged steel snap hook



Nomex® covers for superior protection



Stamped steel tower rebar hooks



1-3/4" premium, specialized aramid webbing



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SPECIALIZED PROTECTION FOR USE IN EXTREME ENVIRONMENTS



ELECTRIC (MEP)



TOWER & UTILITIES



SOLAR & WIND ENERGY



OIL & GAS



CONSTRUCTION



GENERAL INDUSTRY

KEY SPECS:

Materials: Aramid webbing, Nomex® shock pack, zinc plated steel snap hook, YCM plated steel tower rebar hooks, Kevlar® thread

Attachment Points: 1 snap hook, 2 tower rebar hooks

Weight: 6.6 lbs. (3.0 kg)

Length: 6' (1.8 m)

Minimum Breaking Strength: 5,000 lbs.

ANSI Weight Capacity: 130-310 lbs. (59-141 kg)

OSHA Weight Capacity (6'FF only): up to 420 lbs. (191 kg)

ANSI Standards: Z359.13-2013

OSHA Standards: 1926.502, 1910.140, 1910.66

Other Standards: ASTM F887

