



PRODUCT SPECIFICATIONS

897ABT

Product Description:

The 800 series harnesses are extremely durable and comfortable. With a range that is extensive, and a suitable model for nearly every job application, the 800 series is a long time favorite in construction industry. These harnesses are designed to meet specific safety and functional needs for climbing towers.

Product Features:

- Adjustable shoulder, chest, waist and leg straps
- Sliding back D-ring
- Suspension saddle
- Cross-over style
- 6" wide comfort waist pad/removeable heavy duty tool belt
- Lightweight, high strength synthetic webbing



MATERIAL SPECIFICATIONS

Webbing	1-3/4" polyester, minimum tensile strength 6,000 lbs.
Hardware	D-ring: plated alloy steel, plated 100% proof loaded to 3,600 lbs. min. tensile strength 5,000 lbs. Tongue buckle/grommet legs: plated alloy steel Bayonet chest plated alloy steel Friction buckles: plated alloy steel, min tensile strength 4,000 lbs.
Padding	Cool Max foam waist pad

PERFORMANCE SPECIFICATIONS

ANSI User Capacity	130-310 lbs. Max
OSHA User Capacity	400 lbs. Max

RELEVANT STANDARDS

ANSI	ANSI Z359.1-2007
OSHA	Meets or exceeds all OSHA requirements

SIZES/LENGTHS

S, M, L, XL, XXL
