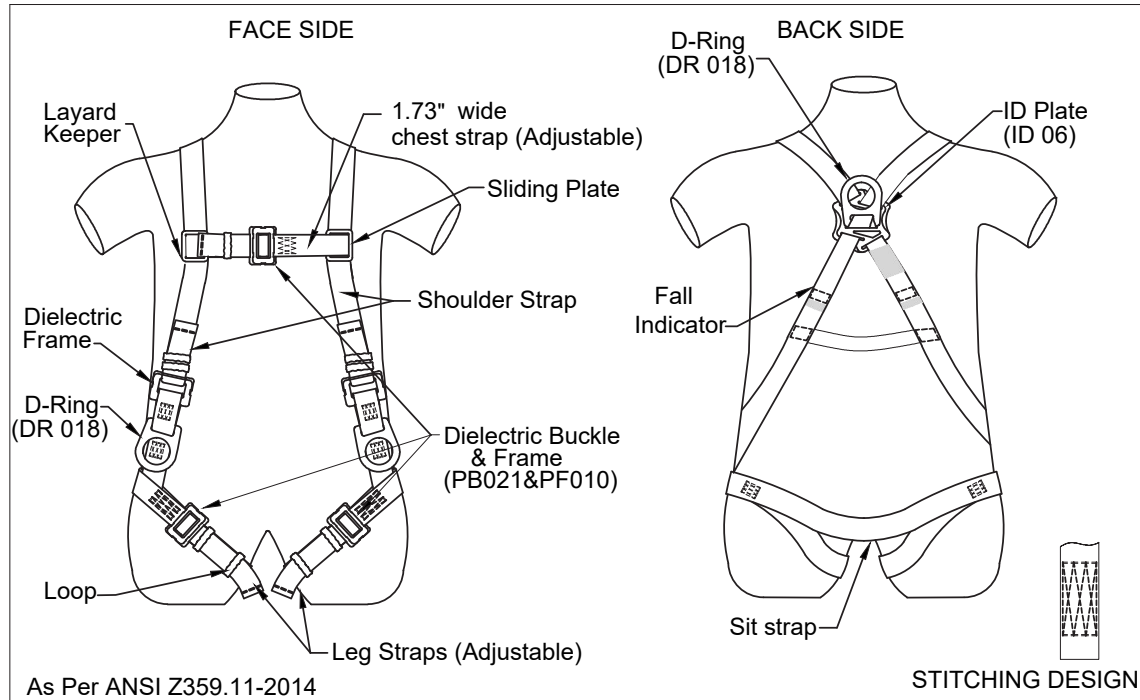


TECHNICAL SPECIFICATIONS

Harness 5pt., Dielectric, Back D-ring. Black Color.

5 point adjustment harness, dorsal D-ring, pass through leg straps. All Dielectric hardware. Fall Indicators. Universal size. Meets or Exceeds ANSI Z359.11-2014. A10.32-2012.



USER CAPACITY: • 130 – 310 lbs. (59 -140 kg)

DESIGN: • 5 – Point adjustable full body harness made with FR webbing.
 • Shoulder straps with Dielectric friction buckles for easy adjustment
 • Chest straps & leg straps with Dielectric pass thru buckles for easy adjustment
 • One back Dielectric D-Rings for fall arrest
 • Two Dielectric D-Rings at the waist level for positioning

WEBBING: Material: Polyester
 Width: 1.73 in. \pm 0.03 in.
 Breaking Strength: 5000 lbs (Min)

STITCHING THREAD: Material: Kevlar

METAL COMPONENTS: Material: Alloy Steel core with reinforced Polymer.
 Finish: Black Moulded

VITAL TEST COMPLIANCE: Static Strength: 3600 lbs. for 1 Minute
 Dynamic Strength : The upper ring of dummy of 220.46 lbs mass is raised to a height which allow to generate 16kN force above the anchorage point for free fall.

WEIGHT OF HARNESS: 4.56 lbs. \pm 0.02 lbs.