



Latitude Pro 7' Web SRL-P, 20" Tie-Back

*See chart for part numbers, hook configurations, and product weights

FEATURES :

- Tie-back convenience when no traditional anchor is available.
- Dependable 5000 lb. rated gate, forged steel tie-back snap hook.
- Reliable internal braking system eliminates need for external shock pack.
- High strength semi-sealed assembly protects internal components from debris to extend product life.
- Translucent housing allows easy inspection of webbing, reserve line and pawl assembly.
- 360/180° attachment point offers full range of motion.
- Protective label cover for product longevity and traceability.
- Single leg and dual leg options available.
- Available with various attachment options, see chart.
- All components are Z359.12 compliant.

Class
1
Anchor at or above dorsal D-ring



Product shown:
018-5037

USER WEIGHT CAPACITY	
ANSI	130-310 lbs. (59-140.6 kg)
OSHA	Up to 420 lbs. (190.5 kg)

STANDARD COMPLIANT WITH	
ANSI	Z359.14-2021
OSHA	1910.140, 1910.66

ANSI CLASS 1 (ABOVE D-RING)	
Max. arrest force	≤ 1,800 lbs. (816.5 kg)
Avg. arrest force	≤ 1,350 lbs. (612.4 kg)
Max. arrest distance	≤ 42 in. (107 cm)
Actual arrest distance	≤ 23 in. (58 cm)
Max. free fall distance	24 in. (61 cm)
Use below d-ring	NOT PERMITTED
Min. required fall clearance	5 ft. 11 in. (1.8 m)* <small>*Based on full utilization of tie-back leg. For other connections, see manual.</small>
For full clearance requirements, see user instructions	

OSHA (BELOW D-RING)	
Max. arrest force	≤ 1,800 lbs. (816.5 kg)
Avg. arrest force	≤ 900 lbs. (408.2 kg)
Max. arrest distance	N/A
Actual arrest distance	*See product manual
Max. free fall distance	*See product manual
Use below d-ring	*See product manual
Min. required fall clearance	*See product manual
For full clearance requirements, see user instructions	

MATERIAL SPECIFICATION	
Webbing	20 mm Dyneema® webbing, polyester webbing
Housing	Clear resin
Bracket	Steel, aluminum (dependent on configuration)
Hook options	Steel, aluminum, dielectric (dependent on configuration)

