

The TerrAdaptor's™ ability to adapt for many advanced rigging situations sometimes demands a more advanced foot system and the Modular Foot System was developed to excel in those situations. Each foot in the system has between one and three high strength auxiliary attachment points which can be easily clipped into with a rescue carabiner, quicklink or tied direct. Feet attach to Modular Adaptors that can be positioned at 45 degree increments within either style of leg tube.

The TerrAdaptor™ Modular Foot System is also designed so that the legs of the TerrAdaptor™ become an integral part of the rigging rather than simply a means of supporting a high anchor point. When you securely anchor the feet at one of the auxiliary attach points you are also securing the head because force can be transmitted down the leg tube just as if it were a piece of rope, with the exception that the legs don't stretch.

The new Talon Foot includes two spikes which allow the feet to be perched on edges of walls and catwalks, or they may also be lashed securely to pipes, beams, and rails. The steel tips of the foot may be sharpened or replaced.

Key Features:

Lash points are still accessible when spikes are fully engaged • Longer spike penetrates deeply for secure placement • Shorter spike provides additional security against foot movement

Height: 0.50" (1.3 cm)
Width: 4.11" (10.4 cm)
Length: 4.88" (12.4 cm)
Weight: 5.7 oz (161 g)
MBS: 30 kN (6744 lbf)

SM230510



A large, empty rectangular box with a thin black border, intended for handwritten notes.