

14" Extension Post

Model: DH-AP-2/

Description

Designed for use with the Portable Fall Arrest System Anchor Post to provide a single fall arrest tie off point above the swivel tie-off rings.

Materials

General Construction:	Machined Aluminum
Tubular Components:	6061-T6 Aluminum
Anchor Point Eye:	Mild Steel, CS-500 Zinc Plated
Plating Specification:	ASTM B-633 Type II SC2, CS-500 Leachant/Sealant Process
Finish:	Powder Coat

Technical

Rated Capacity

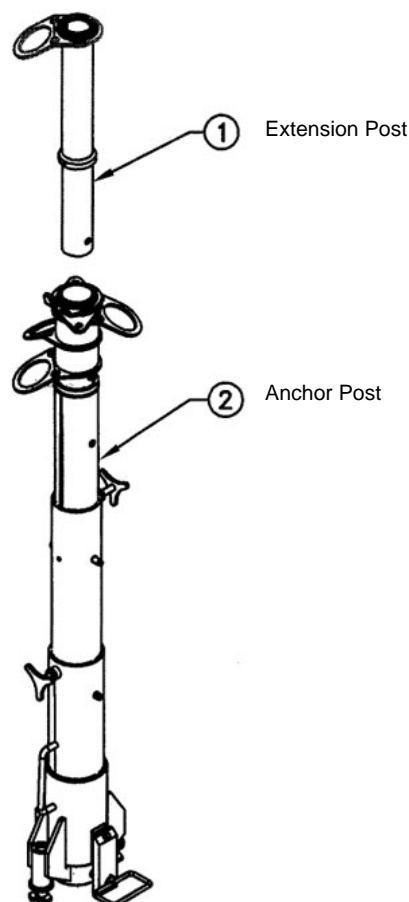
(Working Load): 310lbs (141kg)

M.A.F rating for retractable devices or shock absorbers: 900lbs (4kN)

Proof Load

(Anchor Point Eye): 2250lbs (10kN) @ 45°

Weight: 4.5lbs (2.0kg)



Application

Restrictions

1. This product is designed for use with the Miller DuraHoist Portable Fall-Arrest System Anchor Post only.
2. The Extension may be used to anchor one (1) worker only.
3. Installed Anchor Post and accessories must be 72" (1830mm) or less from any edge where a fall may occur.

4. Use of the extension derates the portable fall-arrest anchor post assembly to a maximum of two (2) workers tied off to the swivel tie-off head.
5. Portable fall-arrest system anchor post must be in a vertical position any time it is being used as a fall-arrest anchor point.
6. Retractable devices and shock absorbers must have a maximum arrest force (M.A.F.) rating of 900lbs (4kN) or less, and must be installed and used in accordance with the manufacturer's instructions.
7. Each installation must be approved to local standards by a qualified engineer.

MILLER®

by Honeywell

Toll Free 800.873.5242 (press 4) • hsptechsupport@honeywell.com • www.millerfallprotection.com

⚠ WARNING! THIS DOCUMENT PROVIDES AN OVERVIEW OF FALL PROTECTION PRODUCTS AVAILABLE FROM HONEYWELL AND CARE HAS BEEN TAKEN TO ASSURE THE ACCURACY OF THE DATA. IT DOES NOT PROVIDE IMPORTANT PRODUCT WARNINGS AND INSTRUCTIONS. HONEYWELL RECOMMENDS ALL USERS OF FALL PROTECTION EQUIPMENT UNDERGO THOROUGH TRAINING, AND THAT ALL WARNINGS AND INSTRUCTIONS PROVIDED WITH THE PRODUCTS BE THOROUGHLY READ AND UNDERSTOOD PRIOR TO EACH USE. FAILURE TO READ AND FOLLOW ALL PRODUCT WARNINGS AND INSTRUCTIONS COULD RESULT IN SERIOUS INJURY OR DEATH.