

HARDCAP A1+™ BUMP CAP

2.75" STANDARD BRIM - LOW PROFILE

**TECHNICAL
SPECIFICATION**

HEAD PROTECTION

PRODUCT DESCRIPTION

Designed as a safeguard against accidental bumping or scraping of the head. Ideal in areas where hard hats are not required. HardCap A1+® Bump Cap, low-profile baseball style, inner HDPE liner, Non-ANSI, two-tone cap colors with reflective piping, standard brim.

- Inner High-Density Polyethylene (HDPE) liner with foam cushioning offers all round protection
- Size adjustment with elastic strap and clamp action buckle ensures a secure fit
- Holes in the liner match up with mesh panels in the cap to provide added ventilation for coolness and comfort
- The protective liner is removable, so the outer cap is fully washable with a plastic brim
- Terry cloth sweatband adds comfort and absorption for the wearer

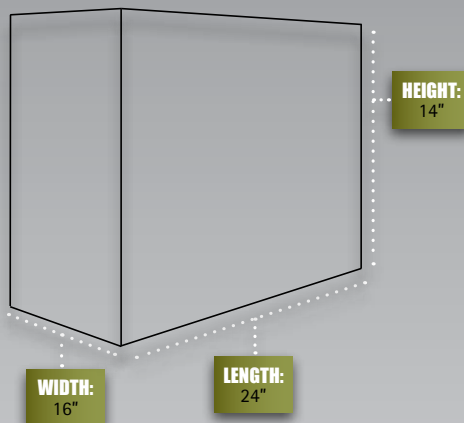


HardCap A1+
ALL ROUND PROTECTION

DIMENSIONS OF CASE

Quantity: 20

Weight: 8.8 lbs. (Approx.)



CLEANING & MAINTENANCE

The liner may be cleaned with soap and warm water and dried with a soft cloth

Chemical or abrasive cleaners should not be used.

The standard cover can be brushed clean and is hand washable

The HardCap should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature

CONFORMITY & TECH DATA

Conforms to EN 812 – including Amendment A1: 2001

Hat Size: 6 5/8 - 7 1/8 (20 3/4" - 24 1/2")

Brim Length: 2.75"

Weight: 7 oz.

COO/Harm Code: China / 6506.10.6075

ITEM #	COLOR	UPC - EACH	UPC - CASE	CASE QTY
282-ABR170-11	Black/Black	5038428008730	5038428812221	20
282-ABR170-12	Black/Gray	5038428008754	5038428812245	20
282-ABR170-18	Black/Hi-Vis Orange	5038428008778	5038428812269	20
282-ABR170-21	Navy/Navy	5038428008747	5038428812238	20
282-ABR170-52	Navy/Yellow	5038428015066	5038428812894	20
282-ABR170-62	Gray/Red	5038428008761	5038428812252	20
282-ABR170-OR	Hi-Vis Orange	5038428136181	5038428136181	20
282-ABR170-LY	Hi-Vis Lime Yellow	5038428136174	5038428136174	20

Bump Caps are NOT designed for use in ANSI hard hat designated areas.