



12305EG In Use



12325EG In Use



12587EG



12566EG



12607EG

## CHILL-ITS® HEADWEAR

Designed to help individuals stay cool and fight fatigue for up to four hours. Lightweight, comfortable cotton bandanas and hats take just two–five minutes in cold water to activate the super-absorbent acrylic polymer. They're reusable, too, just re-soak and they're ready to go. One size.

### Cooling Bandanas

Adjustable for a perfect, personal fit.

Part No	Description
12301EG	6700 Bandana, Tie Closure, Lime
12303EG	6700 Bandana, Tie Closure, Stars & Stripes
12304EG	6700 Bandana, Tie Closure, Camo
12305EG	6700 Bandana, Tie Closure, Red Western
12306EG	6700 Bandana, Tie Closure, Navy Western
12307EG	6700 Bandana, Tie Closure, Blue
12313EG	6705 Bandana, Hook-&-Loop Closure, Stars & Stripes
12314EG	6705 Bandana, Hook-&-Loop Closure, Camo
12316EG	6705 Bandana, Hook-&-Loop Closure, Navy Western

### Cooling Triangle Hats

Covers the head fully for complete cooling. Tie closure.

Part No	Description
12323EG	6710 Hat, Stars & Stripes
12325EG	6710 Hat, Red Western
12326EG	6710 Hat, Navy Western

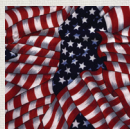
## FABRIC OPTIONS



Red Western



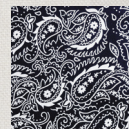
Camo



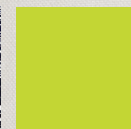
Stars &amp; Stripes



Blue



Navy Western



Lime

## CHILL-ITS® HEADWEAR WITH COOLING TOWELS

Uses advanced PVA material to keep wearers cool without the bulk. To activate, simply run under water for one minute. And to re-use, just re-soak. Tie closure. One size.

Part No	Description
12586EG	6710CT Hat, Lime
12587EG	6710CT Hat, Blue
12566EG	6700CT Bandana, Lime
12567EG	6700CT Bandana, Blue

## CHILL-ITS® FR COOLING BANDANA

Activated polymers bring cooling relief along with FR protection in this bandana. Featuring modacrylic cotton blend fabric, just soak in water two–five minutes to activate. And it remains hydrated for up to four hours. Meets ASTM F2302 for flame resistance. Tie closure. One size. Blue.

Part No	Description
12607EG	6700FR Bandana

### DID YOU KNOW? The Primary Risk Factor for Heat Fatalities Is The Lack of Acclimatization Programs

Acclimatization is a critical part of preventing heat illnesses and fatalities, and workers should gradually build up workloads and exposure to heat by taking frequent breaks for water and rest in shade or air conditioning. **Note: OSHA has a free application for mobile devices that enables workers and supervisors to monitor the heat index at their work sites.**

OSHA. CDC report on OSHA's review of heat-related enforcement cases highlights need for acclimatization to prevent worker deaths. [https://www.osha.gov/pls/oshaweb/owadisp.show\\_document?p\\_table=NEWS\\_RELEASES&p\\_id=26502](https://www.osha.gov/pls/oshaweb/owadisp.show_document?p_table=NEWS_RELEASES&p_id=26502). 2015.