



For Hard Hat ANSI classifications, see page 1635.



Western-Style Hard Hats—Type 1, Class E

Hats have a brim around the entire hat to protect from sun and glare. Cowboy-style side brims curve up to direct water and rain to run off the back of the hat. Protect workers from vertical impacts and high-voltage electrical hazards up to 20kV.

Material	Accessory Slots	CHOOSE: Color	Series	Item No.
Pinlock (6-Point)				
Polyethylene	No	Black, Tan	Vulcan	E3812
Ratchet (6-Point)				
Polyethylene	No	Black, Gray, Tan, White	Vulcan	E3811



Heat-Resistant Hard Hats—Type 1, Class G

Constructed of heat-resistant material that resists damage when exposed to high temperatures. Used in applications such as metalworking, forging, welding, and smelting. Protect against vertical impacts to the top of the head and low voltage protection up to 2.2kV. Front brims reduce glare and shade the eyes and face from overhead sun. Full brims protect the face and neck. See Grainger.com for available colors.

Material	Brand	Series	Front Brim Accessory Slots	Front Brim Item No.	Full Brim Accessory Slots	Full Brim Item No.
Pinlock (4-point)						
Phenolic	MSA	Skullgard	No	J5165	—	—
Ratchet (4-Point)						
Glass-Reinforced Nylon	MSA	Thermalgard	Yes	D0373	—	—
Phenolic	MSA	Skullgard	No	F8827	No	4MD46
Glass-Reinforced Nylon	3M	Elevated Temperature	Yes	J5442	—	—
Ratchet (6-Point)						
Polyethylene	Bullard	Classic	Yes	E5090	—	—
Ratchet (8-Point)						
Fiberglass	Honeywell Fibre-Metal	Roughneck P2A	No	G5194	—	—
Fiberglass	Honeywell Fibre-Metal	Roughneck P2A	Yes	G5192	—	—
Fiberglass	Honeywell Fibre-Metal	Roughneck P2HN	Yes	G5197	—	—
Fiberglass	Honeywell Fibre-Metal	Roughneck P2A	Yes	G5195	—	—
Fiberglass	Honeywell Fibre-Metal	Roughneck P2HN	No	G5198	—	—
Thermoplastic	Honeywell Fibre-Metal	SuperEight	No	G5186	—	—
Swing Ratchet (8-Point)						
Fiberglass	Honeywell Fibre-Metal	Roughneck P2A	Yes	G5193	—	—
Thermoplastic	Honeywell Fibre-Metal	SuperEight	Yes	G5187	—	—



Miner's-Style Hard Hats—Type 1, Class G

Hats sit closer to the head than traditional hard hats, giving them a slightly lower profile for working in close quarters. Integrated hardware allows a lamp to be attached. Protect against vertical impacts and provide low-voltage protection up to 2.2kV. See Grainger.com for available colors.

Material	Series	Front Brim Accessory Slots	Front Brim Item No.	Full Brim Accessory Slots	Full Brim Item No.
Pinlock (4-point)					
Phenolic	Skullgard	No	5KA8	No	5KA9
Staz-On					
Polycarbonate	Comfo-Cap	No	H0853	—	—