



Product Family Roughneck P2

Fibre-Metal Roughneck caps with the SuperEight® suspension are the industry standard for heavy duty protection. The Roughneck P2 series of injection-molded fiberglass caps have earned a solid reputation on construction sites, in steel plants, foundries, forges, fabrication shops, chemical plants and other extreme jobsite environments.



by Honeywell

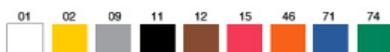
Product Numbers & Ordering Information

	Product Numbers	Details
	P2AW	TabLok Suspension
	P2ASW	SwingStrap Suspension
	P2HNRW	Ratchet. Suspension. *Not available in color Brown
	P2AQSW	Cap Style Hard Hat, Roughneck, Fiberglass, Factory Assembled with Home About Fibre-Metal Products Resources Contact Us © 2013 Fibre-Metal Quick-Lok blocks and 3S Reversible Headband, 8 Pt. Swingstrap Suspension, Type 1, Class G & C Combination
	P2HNQRW	Cap Style Hard Hat, High Heat (up to 500°F/260°C) Superglas Fiberglass Roughneck, Quick-Lok blocks and 3RW3 Ratchet Headband, 8 Pt. Suspension, Type 1, Class G. Combination. *Not available in color Brown

Overview

Key Features

Color Options:



Roughneck P2

Built for strength, toughness and durability, Roughneck cap style hard hats offer exceptional impact and crack resistance and surpass many performance tests.

- The Roughneck P2A proprietary injection-molded fiberglass compound improves durability and is eight times stronger than common high density polyethylene (HDPE) cap shells.
- The Roughneck P2A has even better heat resistance than before, meeting ANSI-Z89.1-2009 impact resistance tests at extreme temperatures of up to 370°F (P2A) and up to 500°F (P2HN).
- Injection-molded solid color resin provides a permanent, no-chip, no-peel finish, and is available in nine popular colors
- Smooth, matte finish makes logo imprints crisper and cleaner, so your official company caps look better and last longer.
- Available with the famous Fibre-Metal non-slip/non-strip ratchet or TabLok(TM) headgear.
- Ready to use with the industry's most versatile Quick-Lok®, Swingstrap or Speedy® Loop helmet attachment system for faceshields and welding helmets.
- For added assurance of performance, all Roughneck caps are factory-assembled and SEI third-party certified to meet ANSI Z89.1-2009 Type I Class G (including Quick-Lok® model) and CSA Z94.1-2005 Type I Class G or C (Class C for Quick-Lok® model) in both forward and reverse.

Recommended Industries/Use

- Construction

Hazards

- Impact

Regulations

- ANSI - ANSI Z89.1-2009 Type I Class G (including Quick-Lok® model) in both forward and reverse positions.
- CSA - CSA Z94.1-2005 Type I Class G or C (Class C for Quick-Lok® model) in both forward and reverse positions.

Literature & Documents

FM_RoughneckP2_Brochure

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Eye_and_Face_Protection/Hard_Hats/4294978200/1033.aspx