

## 3M<sup>™</sup> Ratchet Headgear with Crown Extender H10 82516-00000 10 EA/Case

3M ID 70071521952, 3M Product Number 82516-00000, UPC 10078371825161



## **Specifications**

Brand	3M™
Case Quantity	10
Color	Blue, Blue
Color Family	Blue
Height	5.3 Inch
Height (Metric)	13.46 Centimeter
Length	11.3 Inch
Length (Metric)	28.702 Centimeter
Material	Thermoplastic
Net Weight	8 oz
Product Type	Headgear
Recommended Application	Assembly, Cleaning, Demolition, Electrical, Grinding, Machine Operations, Painting, Remediation, Sanding, Welding
Recommended Industry	Automotive, Construction, Food and Beverage Manufacturing, General Manufacturing, Manufacturing, Metal Fabrication, Metal Production & Fabrication, Military Maintenance, Military Maintenance, Repair and Operation (MRO), Mining, Oil & Gas, Pharmaceutical, Repair and Operation (MRO), Transportation
Standards/Approvals	ANSI Z87.1
Width	10 Inch
Width (Metric)	25.4 Centimeter

## Details

- Adjustable ratchet suspension
- Crown extender for added coverage
- Five position crown strap
- Headgear gives users a wide choice of faceshield materials, sizes, shapes, and tints for task
  specific requirements
- Meets the requirements of ANSI Z87.1-2003.

Ratchet headgear with crown extender for use with any 3M<sup>™</sup> Faceshield helps provide face protection. High-strength thermoplastic crown provides impact resistance. Adjustable ratchet suspension with five position crown strap.

High-strength thermoplastic crown protector helps provide impact resistance. With adjustable ratchet suspension, this headgear features a unique system that allows faceshield window replacement in seconds and helps provide a precise fit and comfortable head protection.

3M provides reliable head and face protection products that meet regulated performance and safety requirements.

## **Suggested Applications**

- Adjustable ratchet suspension
- Crown extender for added coverage
- Five position crown strap
- Headgear gives users a wide choice of faceshield materials, sizes, shapes, and tints for task specific requirements
- Helps provide durable head protection to workers in metalworking, utilities, wood working, and many other industries
- Meets the requirements of ANSI Z87.1-2003.