

FACE PROTECTION





Faceshield with Front Protection



DeltaPlus BALBI2

Faceshield with front protection + VISORPC visor: clear polycarbonate visor. 39 x 20 cm. Polycarbonate.

Faceshield Holder



Faceshield with front protection. Innovative adjustable ROTOR system: head sizes 53 to 63 cm.

ABS. LDPE headband.

DeltaPlus VISORH

Universal Dielectric Face Shield Holder



DeltaPlus VISORU

Dielectric faceshield holder suitable for safety helmets and visors.



Faceshield with Front Protection



DeltaPlus BARRIFR2

Helmet for electric arc welding with self-obscuring screen. Can be used for MIG, MAG, TIG and plasma welding requiring 9 to 13 shade protection. Can be used in shade 5 to 9 for low intensity or flame welding. Can be used for grinding in shade 4.

Helmet: Polyamide.

Filter: LCD.







Faceshield with Front Protection



DeltaPlus BARRIER2

Polycarbonate injected visor. Thickness 1,9/2,0 mm. Universal fixing. Suitable for faceshield holder VISOR HOLDER, VISOR-H, VISOR-U. 39 x 20 cm. Polycarbonate.

FEATURES AND BENEFITS

- Anti-scratch
- Increased lifespan
- Spherical visor
- Extra large field of vision
- Injected polycarbonate
- Maximum impact resistance



Face Shield Headgear



Honeywell: F400 face shield Headgear with 4178 CL Face shield Window – Clear for Grinding Application

Fibre-Metal Noryl Cap Mount Adapter with 4 inches crown headband extends the security without increasing weight and suits easily on the required spectacles or respirators. Adapter integrates a wide vision 8 inches X 17 inches windows and screens that offers 40% more protective area and features a slot/pin mechanism with locking cams. The channel grip system mounts windows and grips them in place in a deep recessed channel to secure from dirt and debris. This free floating headgear resists heat and offers durability.

F400+4178CL

Feature & Benefits:

- Dimensions 8" x 17"
- Molded beaded edge (on 4178 window) eliminates sharp, rough or unfinished edges
- 0.60 thickness provides extra margin of protection
- Channel grip system
- Slot/Pin mechanism with locking cams
- Free floating headgear
- Suspension can be removed to accommodate a range of Fiber-Metal attachment systems
- Crowns made of advanced, heat-resistant Noryl material

APPROVAL

ANSI and CSA Standards. Honeywell F400 Crown Series Faceshield Headgear. Made from Noryl,® the same material used in our welding helmets, High Performance faceshields are stronger, more durable and more heat resistant than ordinary faceshields.





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MARK SAFETY APPLIANCES

- Regd. Office, Warehouse & Workshop: Plot No. 92, 93, Shah Industrial Park-3 at Kotambi, Pin Code 391510, Vadodara-Halol Highway, Dist. Vadodara, Gujarat, India.
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