



PRODUCT NUMBER: 1031748

Honeywell Turboshield IR Shade 5.0 Visor Uncoated

Toric-Shaped IR/UV Shade 5.0 Visor for use with Honeywell Turboshield. Visor is Toric (curved on two planes) and is made of polycarbonate material.

Honeywell

Overview

Reference Number

1031748

Product Type

Eye and Face Protection

Range

Face Shields

Brand

Honeywell

Industry

- Automotive and Part Manufacturer
- Building and Construction
- Chemical Industries
- Food Industries
- Foundry
- General Industry
- Maintenance
- Medical and Pharmaceutical
- Metal steel
- Offshore
- Petro-chemical
- Ship Building

Product Use

Shade 5.0 welding shade visors are ideal for cutting operations.

Features & Benefits

Feature

Feel safer with 50% more chin coverage compared to traditional visors, without the need for bulky accessories.

Benefit

Improved Protection

Feature

Visors can be easily removed with the new Turboshield Faceshield using a simple push-button release system.

Benefit

Allows for easy visor exchange in seconds.

Technical Description

Eyewear Type

Visor

Shade Lens Color

IR/UV Shade 5.0

Lens Coating

Uncoated

Shade Lens Material

Polycarbonate

Replacement Lens

Available

Dielectric

Yes

Certifications**EU Category PPE**

2

EU Certification

C1519.6HON

Certifications

- EN 166
- EN 169
- EN 170
- EN 172

REACH**EU Regulation 1907/2006 (REACH) Compliance**

The substance(s) listed below may be contained in this product above the threshold level of 0.1% by weight of the listed article.

Product Reference Sold in Europe	Substance > 0.1%
Substance Name	CAS Number
No Substance Content	

Literature & Documents

DOC3505_EYEW_DEP6_TurboShield_GB_c

http://www.honeywellsafety.com/supplementary/documents_and_downloads/4294984735/1033.aspx

Packaging

EAN Code

731255031

UPC Code/Case

17312550317485

Packaging Specs Individual Box

1 per polybag

Country of Origin

USA