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# PRODUCT NUMBER: 1031747 Honeywell Turboshield Welding Shade 3.0 Uncoated Visor

Toric-shaped IR Shade 3.0 Visor for use with Honeywell Turboshield. Visor is Toric (curved on two planes) and is made of polycarbonate material.

Honeywell

Welding

Q

## **Overview**

## **Reference Number**

1031747

#### **Product Type**

Eye and Face Protection

#### Range

Face Shields

#### **Brand**

Honeywell

## Industry

• Automotive and Part Manufacturer • Foundry • Metal ste

### **Product Use**

IR/UV Shade 3.0 visors are ideal for torch brazing 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 Shade 3.0

**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

# **Literature & Documents**

 ${\tt DOC3505\_EYEW\_DEP6\_TurboShield\_GB\_c}$ 

http://www.honeywellsafety.com/supplementary/documents\_and\_downloads/4294984735/1033.aspx

# **Packaging**

**EAN Code** 

7312550317471

**UPC Code/Box** 

17312550317478

**Packaging Specs Individual Box** 

1 per polybag

**Country of Origin** 

USA

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