



CODICE PRODOTTO: 1030751

Honeywell Adaptec

Misura montatura: Media
Colore montatura: Nero/Rosso
Tinta delle lenti: Lenti specchiate I/O

Presentazione generale

Reference Number

1030751

Tipo di prodotto

Protezione occhi- viso

Gamma

spectacles

Line

Single lens

Marchio

Honeywell

Settore

- Automotive and Part Manufacturer
- Building and Construction
- Energy or Electricity
- General Industry
- Industrial Cleaning
- Laboratory
- Logistics
- Maintenance
- Medical and Pharmaceutical
- Offshore
- Services
- Ship Building
- Telecoms
- Textile Industries
- Transportation
- Utilities

Utilizzo del prodotto

Adatti per i lavori che prevedono rischi associati ad abrasione, appannamento, particelle aeree, urto, visibilità con scarsa illuminazione e luce solare/riverbero

Funzioni e vantaggi

Caratteristiche

Nasello regolabile

Vantaggi

Nasello a tre posizioni, di facile regolazione, per centrare le lenti rispetto alle pupille, ottenendo una visione nitidissima. La vista del lavoratore è meno soggetta a sforzo, quindi lo stesso avverte una minore stanchezza oculare, lavora più comodamente per periodi più lunghi e vede il proprio lavoro con maggiore chiarezza.

Caratteristiche

Cuscinetti per il naso autoregolabili

Vantaggi

Il materiale morbido, flessibile consente l'adattamento indipendente di ciascun cuscinetto per il naso al viso della persona, garantendo maggiore comfort, contatto e stabilità.

Caratteristiche

Angolazione delle lenti regolabile

Vantaggi

Migliora la sicurezza e riduce l'appannamento! Ogni astina si orienta in sette posizioni - con un'ampiezza di regolazione di 30 gradi che consente a ciascuno di ottenere l'angolazione ottimale delle lenti ai fini della protezione oculare e della spaziatura ideale per favorire l'areazione.

Caratteristiche

Micro-regolazione delle astine

Vantaggi

Un design unico delle astine (in attesa di brevetto) che consente al lavoratore di regolare in qualsiasi momento la tensione generata dalle astine, in maniera sicura e senza togliere gli occhiali. I lavoratori possono regolarle per esigenza personale o in funzione del lavoro che stanno svolgendo - una calzata più salda per un lavoro attivo o una calzata più leggera per le attività comuni. Il braccio delle astine di Honeywell Adaptec presenta un inserto rigido a scorrimento, per controllare la pressione esercitata contro la testa. La persona che li indossa può far scorrere l'inserto da avanti verso dietro per una calzata più salda, ovvero da dietro verso avanti per una calzata più leggera.

Caratteristiche

Possibilità di scelta tra tre misure (media, piccola e grande)

Vantaggi

Il che significa protezione giusta, migliori prestazioni e visione nitida per tutti, sul posto di lavoro, indipendentemente da genere, razza o fisionomia del volto. Honeywell Adaptec è un prodotto che si adatta a tutti!

Caratteristiche

Uno stile

Vantaggi

Significa semplicità di stoccaggio e ordine, come pure uso corretto degli occhiali da parte di tutto il vostro personale. Non è più necessario scegliere 3-5 diversi tipi di occhiali di vari produttori.

Caratteristiche

Montatura flessibile, forata

Vantaggi

Significa ottenere una visione nitida, con minore appannamento!

Caratteristiche

Nuovo rivestimento 4A+ di Honeywell

Vantaggi

Il rivestimento per lenti 4A+ di Honeywell Adaptec su entrambi i lati delle lenti (K e N) garantisce eccellenti proprietà antinebbia, antistatiche e antigraffio.

Descrizione tecnica

Tipo di occhiali

Spectacles

Colorazione lente

Lenti specchiate I/O

Rivestimento delle lenti

Rivestimento 4A+

Colore montatura

Nero e rosso

Frame Material

Policarbonato


Design dielettrico

Yes

Design nasello

Adjustable

Certificazioni

 Dichiarazione di conformità CE**Categoria DPI**


1

Quality Assurance

ISO 9001 / 2000

Numero certificazione CE

C1170.2N

Attestato CE Adaptec Certificate _ ECS _ C1170.2N**Numero attestato CE**

1883

Certificazioni

- EN 166 FT


REACH**Conformità alla Normativa UE 1907/2006 (REACH)**

La/e sostanza/e di seguito indicate possono essere contenute in questo prodotto sopra la soglia dell'0,1% sul peso dell'articolo indicato

Codice del prodotto venduto in Europa**Sostanza > 0,1%****Nome della sostanza****Numero CAS**

No Substance Content

Cataloghi & documentazione

 **Dichiarazione di conformità CE**

3v Adaptec A4 ok BD

http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Eye_and_Face_Pro

Foto e immagini

<http://www.honeywellsafety.com/http://honeywell.com>

Download di software

<http://www.honeywellsafety.com/http://honeywell.com>

Confezione

Codice EAN

883940034331

Unità di misura

Ogni

Quantità per box/scatola/cartone

10

Quantità per cartone

50

Paese di origine

USA

Honeywell

Visualizza altri siti Honeywell Safety
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EC-type examination certificate

C1170.2N

Manufacturer	North Safety Products, LLC (dba Honeywell Safety Products) 2000 Plainfield Pike CRANSTON, RI 02921, USA
Authorised EU Representative	North Safety Products Europe B.V. Anodeweg 1 4338 RA MIDDELBURG THE NETHERLANDS
Identification of the manufacturer	N
Product type	Eye-protector, safety spectacles with filtering action, welding, UV and sunglare filters
Model name	ADAPTEC see schedule identifying the different lens types
Standard(s) / technical rules	DIN EN 166 : 2001, 169 : 2002, 170 : 2002, 172 : 1994 + A1 : 2000 + A2 : 2001 Essential requirements according to Annex II of the PPE-Directive 89/686/EEC
Test reports	1012-ECS-11 and 1023-ECS-11
Material	Lenses: polycarbonate Temples and brow: plastics
Marking	Welding: X N 1 FT Z – 166 FT CE UV: 2C-X N 1 FT Z – 166 FT CE Sunglare: 5-Y N 1 FT Z – 166 FT CE for X,Y,Z and further marking details see the schedule for the different models

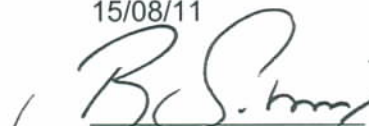
Herewith, ECS certifies that the named model complies with the basic requirements for health and safety as they are provided by the European Directive for Personal Protective Equipment 89/686/EEC. This certificate is based both / either on the test results as they are summarized in the named test reports, and/or on the technical documentation as it is delivered by the manufacturer. The applicant / manufacturer agree to the General Business Rules of the ECS GmbH and to additional agreements as they are named in the application for conformity assessment.

The eye-protection device is to be marked as assigned. Either / both the frame and / or the ocular, spectacle, goggle or shield must be signed, as appropriate. If different marking has been assessed, the lowest marking must be applied, respectively. The validity of this EC-type examination will expire on the date as mentioned below, and if the manufacturer modifies the safety-relevant properties of this product with comparison to the tested one or if the requirements in the standards or technical rules will be revised and/or tightened.

Name, address and identification number 1883 of the notified body ECS are to be indicated in the information brochure of this product.

This EC-type examination certificate is valid until 2016-03.

ECS GmbH
Notified Body 1883
15/08/11



Dr. Bernhard Schmitz
ECS-Certification



ECS GmbH – European Certification Service
Augenschutz und Persönliche Schutzausrüstung
Laserschutz und Optische Messtechnik
Hüttfeldstraße 50
73430 Aalen, Germany

CERTIFICATION SCHEDULE

Company: North Safety Products, LLC (dba Honeywell Safety Products), CRANSTON RI 02921, USA
EU-Representative: North Safety Products Europe B.V., 4338 RA MIDDELBURG, THE NETHERLANDS

Annex to the EC-type examination certificate registration number C1170.2N,
dated from 15/08/11:

The following products are included in this EC-type examination certificate:

Spectacle Name	SAP #	Filter Action	Scale and Marking Lens	Marking Frame	Measurement Report
Adaptec Clear, Wide Narrow Regular	1030750, 1030749, 1030740, 1030739, 1030760, 1030759	UV	2C-1.2 N 1 FT KN	166 FT 166 FT H (Narrow)	101211-ECS-11, 101215-ECS-11, 10121-ECS-11, 10125-ECS-11, 10126-ECS-11, 101210-ECS-11
Adaptec Smoke, Wide Narrow Regular	1030755, 1030754, 1030745, 1030744, 1030765, 1030764	UV and Sunglare	2C-3 / 5-3.1 N 1 FT KN	166 FT 166 FT H (Narrow)	101212-ECS-11, 101215-ECS-11, 10122-ECS-11, 10125-ECS-11, 10127-ECS-11, 101210-ECS-11
Adaptec Amber, Wide Narrow Regular	1030748, 1030738, 1030758	UV	2C-1.2 N 1 FT KN	166 FT 166 FT H (Narrow)	101213-ECS-11, 101215-ECS-11, 10123-ECS-11, 10125-ECS-11, 10128-ECS-11, 101210-ECS-11
Adaptec I/O Mirror Wide Narrow Regular	1030751, 1030741, 1030761	UV and Sunglare	2C-1.7 / 5-1.7 N 1 FT KN	166 FT 166 FT H (Narrow)	101214-ECS-11, 101215-ECS-11, 10124-ECS-11, 10125-ECS-11, 10129-ECS-11, 101210-ECS-11
Adaptec Blue Mirror, Wide Narrow Regular	1030753, 1030763, 1030743	UV and Sunglare	2C-3 / 5-3.1 N 1 FT KN	166 FT 166 FT H (Narrow)	102314-ECS-11, 102315-ECS-11, 10234-ECS-11, 10235-ECS-11, 10239-ECS-11, 102310-ECS-11
Adaptec IR 5.0, Wide Narrow Regular	1030747, 1030737, 1030757	Welding	5 N 1 FT	166 FT 166 FT H (Narrow)	102313-ECS-11, 102315-ECS-11, 10233-ECS-11, 10235-ECS-11, 10238-ECS-11, 102310-ECS-11

Additional specifications:

Valid for all types:

Optical class: 1

Protection against high-speed particles, low energy impact at extremes of temperatures (FT)

Valid for the mentioned oculars:

K: resistance to surface damage by fine particles

The spectacle models Clear, Smoke and Amber provide K (resistance to surface damage by small particle) on both lenses' surfaces

The spectacle models I/O mirror and Blue Mirror provide K (resistance to surface damage by small particle) on the outer lenses' surface.

N: resistance to fogging of oculars

The spectacle models Clear, Smoke and Amber provide N (resistance to fogging of oculars) on both lenses' surfaces. The spectacle models I/O mirror and Blue Mirror provide N (resistance to fogging of oculars) on the inner, eye-facing outer lenses' surface.

Additional remark:

If the lenses and frames are marked separately, the following markings shall be applied:

- for the lenses: X / Y N 1 FT Z (for X, Y, Z see table above)
- for the frame: N 166 FT CE. The Narrow-variants are designed to fit to a small head and must be marked by H, respectively.



Dichiarazione di conformità CE

Il produttore o il suo rappresentante legale nella CE:

Honeywell Safety Europe

Dichiara che il Dispositivo di protezione individuale qui descritto è conforme alle Direttive Europee 89/686/CEE:

Designazione: Honeywell Adaptec

Riferimento: 1030751

Normative: EN166

Questo Dispositivo di protezione individuale è l'oggetto della certificazione CE riportata di seguito:

C1170.2N

Consegnata da:

ECS

Obere Bahnstrasse, 25

73431

Aalen

Germany

+49 (0)7361 9757396

+49 (0)7361 5562434

www.ecs-eyesafe.de

Redatta in Germania, in data 23/10/2012

Per: Phil Johnson

Divisione: Protezione per gli occhi e il viso

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www.honeywellsafety.com



Research shows that different facial features demand customized adjustability.

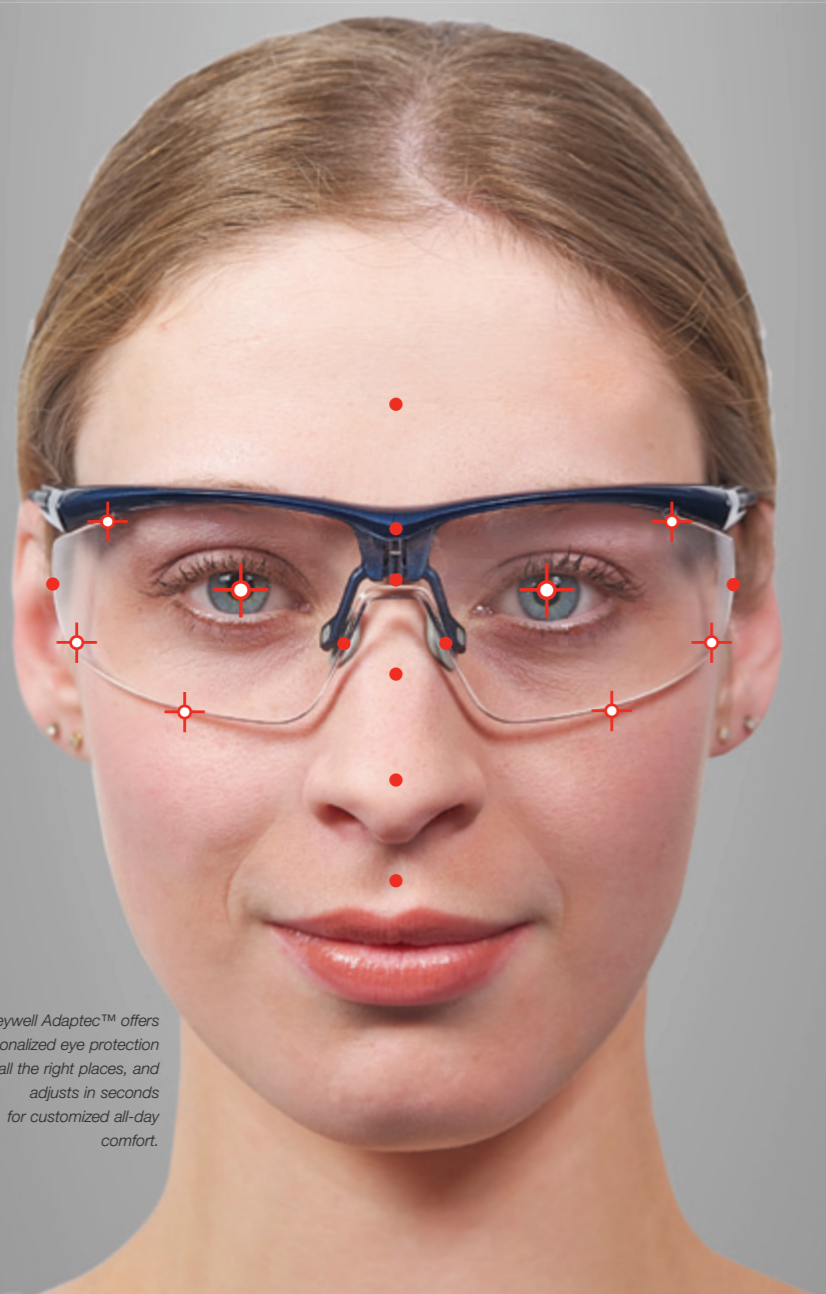
Setting out with a new approach to safety eyewear, Honeywell wanted to create a product that would fit everyone — no matter their gender, ethnicity, or facial features. After completing a landmark eyewear research study, the company poured everything it learned into the development of the Honeywell Adaptec eyewear. The result? An adjustable eyewear system that can be worn by the widest range of workers and still deliver excellent protection, superior comfort, customized adjustability, premium optics, and a stylish look.

One style means simplicity of stocking and ordering as well as consistent usage by workers.

Three sizes means the right protection, improved performance and optical clarity for everyone in your workplace.

Customized fit & performance means personalized comfort for each wearer, ensuring all-day protection and compliance with safety requirements.

Honeywell Adaptec™ offers personalized eye protection in all the right places, and adjusts in seconds for customized all-day comfort.



Ordering Information

Most of Honeywell Adaptec™ lenses offer K & N coating on both sides of the lens, and are available with tints for most applications.



Honeywell Ref #	North ref #	Frame Colour	Lens tint	Marking Ocular - Marking Frame
REGULAR SIZE				
1030750	T5901LBL	Blue/Grey	Clear	2C-1,2 EN166 1 FT KN CE
1030753	T5901LBLBM	Blue/Grey	Blue Mirror	2C-3 / 5-3,1 EN166 1 FT CE
1030755	T5901LBLS	Blue/Grey	Smoke	2C-3 / 5-3,1 EN166 1 FT KN CE
1030749	T5901LTK	Black/Red	Clear	2C-1,2 EN166 1 FT KN CE
1030748	T5901LTGA	Black/Red	Amber	2C-1,2 EN166 1 FT KN CE
1030747	T5901LTG5	Black/Red	IR 5.0	5 EN166 1 FT CE
1030754	T5901LTKS	Black/Red	Smoke	2C-3 / 5-3,1 EN166 1 FT KN CE
1030751	T5901LTKTCG	Black/Red	I/O Mirror lens	2C-1,7 / 5-1,7 EN166 1 FT KN CE
NARROW SIZE				
1030740	T5901NBL	Blue/Grey	Clear	2C-1,2 EN166 1 FT H KN CE
1030743	T5901NBLBM	Blue/Grey	Blue Mirror	2C-3 / 5-3,1 EN166 1 FT H CE
1030745	T5901NBLS	Blue/Grey	Smoke	2C-3 / 5-3,1 EN166 1 FT H KN CE
1030739	T5901NTK	Black/Red	Clear	2C-1,2 EN166 1 FT H KN CE
1030738	T5901NTKA	Black/Red	Amber	2C-1,2 EN166 1 FT H KN CE
1030737	T5901NTG5	Black/Red	IR 5.0	5 EN166 1 FT H CE
1030744	T5901NTKS	Black/Red	Smoke	2C-3 / 5-3,1 EN166 1 FT H KN CE
1030741	T5901NTKTCG	Black/Red	I/O Mirror lens	2C-1,7 / 5-1,7 EN166 1 FT H KN CE
WIDE SIZE				
1030760	T5901WBL	Blue/Grey	Clear	2C-1,2 EN166 1 FT KN CE
1030763	T5901WBLBM	Blue/Grey	Blue Mirror	2C-3 / 5-3,1 EN166 1 FT CE
1030765	T5901WBLS	Blue/Grey	Smoke	2C-3 / 5-3,1 EN166 1 FT KN CE
1030759	T5901WTK	Black/Red	Clear	2C-1,2 EN166 1 FT KN CE
1030758	T5901WTGA	Black/Red	Amber	2C-1,2 EN166 1 FT KN CE
1030757	T5901WTKG5	Black/Red	IR 5.0	5 EN166 1 FT CE
1030764	T5901WTKS	Black/Red	Smoke	2C-3 / 5-3,1 EN166 1 FT KN CE
1030761	T5901WTKTCG	Black/Red	I/O Mirror lens	2C-1,7 / 5-1,7 EN166 1 FT KN CE

Packaging Information (Eyewear): Unit Box (1), Ten-Pack (10), Case (50)

Sperian Protection
Immeuble Edison - Paris Nord 2
33, rue des Vanesses - BP 55288 Villepinte
95958 Roissy CDG Cedex - France
Tél : +33 (0)1 49 90 79 79
Fax : +33 (0)1 49 90 71 04
infofrance@sperian.com
www.sperian.com

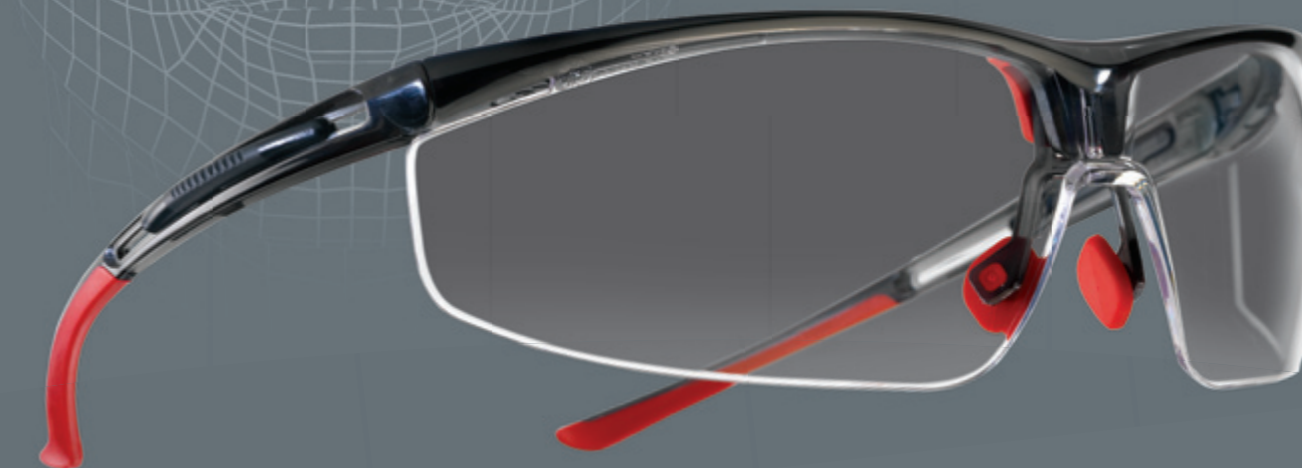
North By Honeywell
Anodeweg 1
4338 RA Middelburg
The Netherlands
Tel: +31 (0) 118 65 64 00
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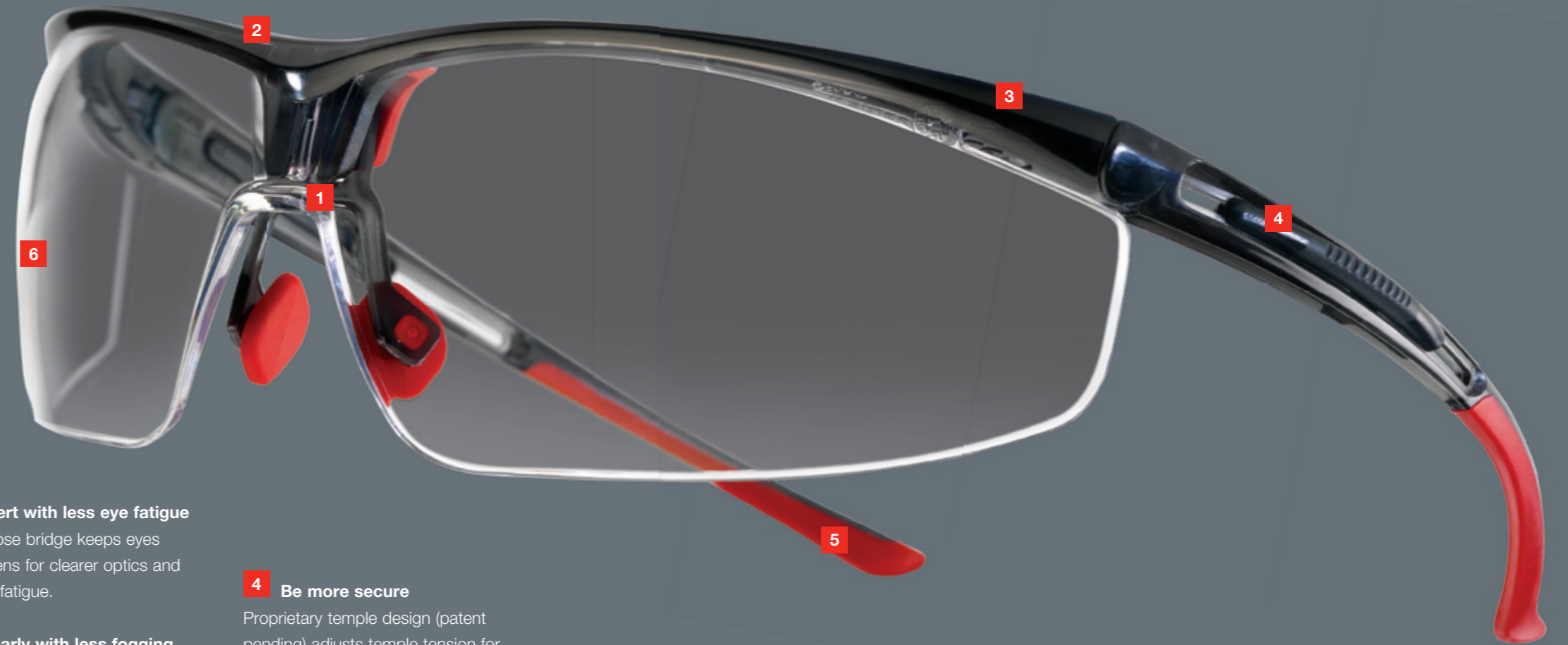
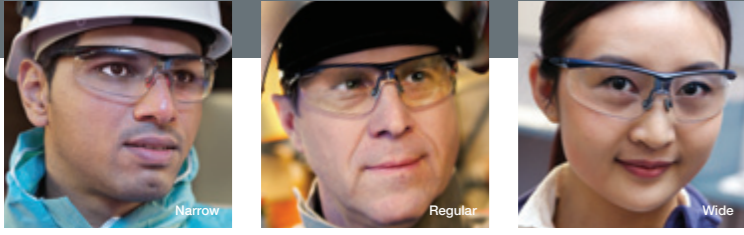
Honeywell



Honeywell Adaptec™
Protective Eyewear System

**One style. Three sizes.
Customized fit & performance.**

SPERIAN IS NOW HONEYWELL



1 Stay alert with less eye fatigue

Adjustable nose bridge keeps eyes centered in lens for clearer optics and reduced eye fatigue.

2 See clearly with less fogging

Vented, cushioned frame allows optimum air circulation and combined with the N certified coating on both sides of the lens reduces fogging.

3 Be more protected

Ratcheting temple hinges adjust lens angle for greater protection and reduced fogging.

4 Be more secure

Proprietary temple design (patent pending) adjusts temple tension for personal comfort and security. Temple inserts slide from front to back for firmer fit, – or in opposite direction for looser fit.

5 Be more comfortable

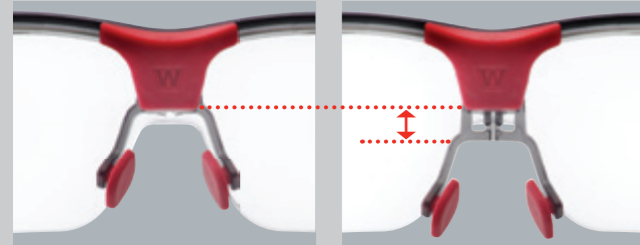
Soft, flexible material covers frame components for comfortable, secure fit.

6 Ready for any condition

The Adaptec 4A+ lens coating on both sides of the lens (K & N) ensures excellent anti-fog, anti-static and scratch-resistant properties.

Adjustable nose bridge centers eyes to reduce fatigue

Three-position nose bridge is simple to adjust and keeps eyes centered in the lens, where optical clarity is best. Workers' vision is less strained so they experience less eye fatigue, work more comfortably for longer periods, and can more clearly see their work.



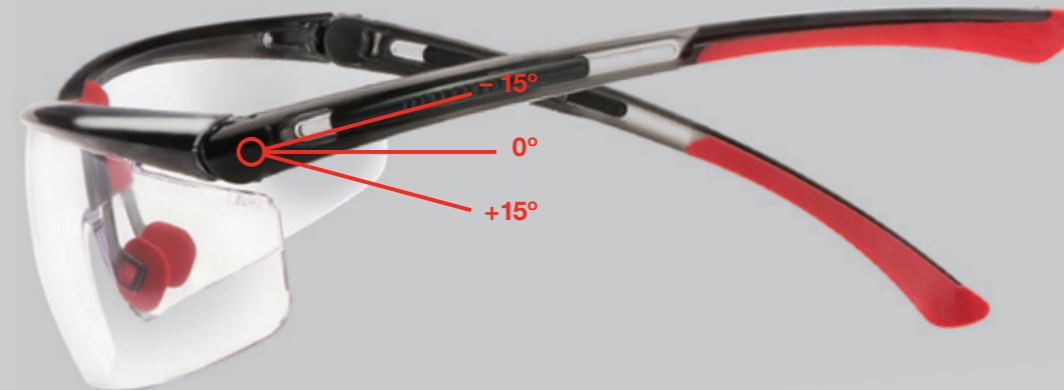
Self-adjusting nose pads add to worker comfort

Soft, flexible material allows each nose pad to independently conform to the wearer's face, delivering greater comfort, contact, and stability.



Adjustable lens angle improves safety and reduces fogging

Each temple hinge ratchets to seven positions — 30° of custom adjustability — so lens is angled for both optimal eye protection and ideal space for air circulation.



Temples micro-adjust for a snug fit and all-day comfort

A proprietary temple design (patent pending) allows workers to adjust temple tension anytime, safely and without removing eyewear. Workers can adjust for personal preference or task at hand – a firmer fit for active work or a lighter fit for general wear.

Temple arm features a rigid insert that slides to control pressure against the head. Wearer can slide insert from front to back for a firmer fit, or back to front for a looser fit.

