

WeldSkill Auto-Darkening Welding Helmet Features

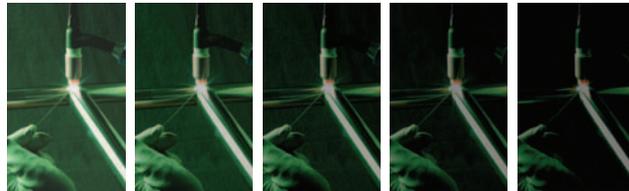
The range of WeldSkill Auto-Darkening welding helmets offer the latest safety features, comfort and performance.

Features of these helmets can be easily identified by the icon information outlined below.

| | |
|------------------------------|--|
| STANDARD AS | Standards Compliance This welding helmet shell complies to AS/NZS1337:1992. The auto-darkening filter lens complies to AS/NZS1338.1:1992* |
| AUTO-DARKENING | Auto Darkening This welding helmet is fitted with an auto-darkening filter lens* |
| REACTION TIME | Reaction Time Auto-darkening filter lens reaction time is 1/30,000 sec* |
| IMPACT RATING | Medium Impact Rating This welding helmet complies with the medium impact requirements outlined in AS/NZS1337:1992* |
| MAGNIFICATION | Magnification This welding helmet can be fitted with an optional CIGWELD magnification lens* |
| WARRANTY | 1 Year Warranty This equipment is manufactured to stringent CIGWELD quality standards and is backed by a conditional One Year warranty* |

* Refer to Operating Manual for details.

Auto-Darkening Helmet lens shades



Shade #9 Shade #10 Shade #11 Shade #12 Shade #13

Ordering Information

| | |
|--|--------|
| WeldSkill Auto-Darkening Welding Helmet Fixed Shade 11 – Black | 454304 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – Blue | 454305 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – Carbon Fibre | 454314 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – Racer | 454321 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – Tribal | 454322 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – White Carbon | 454323 |
| WeldSkill Auto-Darkening Welding Helmet Variable Shade 9-13 – Oz Flag | 454324 |
| WeldSkill Auto-Darkening Filter Lens Fixed Shade 11 | 454306 |
| WeldSkill Auto-Darkening Filter Lens Variable Shade 9-13 | 454307 |
| Front Cover Lens WeldSkill Auto-Darkening Welding Helmet | 454308 |
| Rear Cover Lens WeldSkill Auto-Darkening Welding Helmet | 454309 |
| Harness Assembly WeldSkill Auto-Darkening Welding Helmet | 454310 |
| Sweat Band WeldSkill Auto-Darkening Welding Helmet | 454311 |
| Control Knob External WeldSkill Auto-Darkening Welding Helmet | 454315 |
| Magnification Lens Frame | 454320 |
| Magnification Lens 1.50 diopter | 454012 |
| Magnification Lens 2.00 diopter | 454010 |
| Magnification Lens 2.25 diopter | 454014 |
| Magnification Lens 2.50 diopter | 454011 |



Thermadyne Asia Pacific Head Office
71 Gower St, Preston VIC 3072 Australia
Customer Care
Tel: 1300 654 674 Fax: + 61 3 9474 7391

www.thermadyne.com.au

Malaysia - Thermadyne Asia Sdn Bhd
Lot 151, Jalan Industri 3/5A Rawang Integrated Industrial Park, Jin Batu Arang
48000 Rawang, Selangor Darul Ehsan, West Malaysia
Tel: + 60 3 6092 2988 Fax: + 60 3 6092 1085

Indonesia - PT. Thermadyne Utama Indonesia
JL. Angsana II Blok AE No.28 Delta Silicon – Cikarang
Bekasi, 17550 Indonesia
Tel: + 62 21 8990 6095 Fax: + 62 21 8990 6096

China - Thermadyne Industries, Inc.
Unit 4F2, Zhao Feng Universal Building, No. 1800 West Zhongshan Road,
Xuhui District, Shanghai 200235 China
Tel: + 86 21 6407 2626 Fax: + 86 21 6448 3032

In the interest of continuous improvement, Thermadyne reserve the right to change the specifications or design on any of its products without prior notice.

International Enquiries
Tel: + 61 3 9474 7508 Fax: + 61 3 9474 7488
Email: enquiries@thermadyne.com.au



Auto-Darkening Welding Helmets



NOW suitable for use with CIGWELD Magnification Lenses.

Every job needs Skill



AD3729 WS Helmets 6pp DL

CIGWELD WeldSkill Welding Helmets are specifically designed for the budget conscious user and offer excellent comfort & performance.

The WeldSkill Auto-Darkening helmet range is fitted with the latest auto-darkening shade lenses and is available in 7 models; one model with a fixed shade 11 lens and 6 other models with a variable shade 9-13 lens. All models can be fitted with an optional CIGWELD magnification lens which magnifies the work area to substantially assist the welder in maintaining the high standards required.

The value-for-money WeldSkill Auto-Darkening helmet range provides the personal eye protection required for a solid day's welding.

Features

| Description | Fixed Shade 11 | Variable Shade 9-13 |
|-------------------------|---------------------------------|---------------------------------|
| Features | Sensitivity & delay adjustments | Variable shade control (9-13) |
| | Magnification lens compatible | Sensitivity & delay adjustments |
| | | Magnification lens compatible |
| | | Grinding mode |
| Filter lens dimensions | 110 x 90 x 9 mm | 110 x 90 x 9 mm |
| Viewing area dimensions | 98 x 43 mm | 98 x 43 mm |
| Reaction time | 1/30,000 second | 1/30,000 second |
| Sensors | 2 optical sensors | 2 optical sensors |
| Power supply | Solar cells/ battery back up | Solar cells/ battery back up |
| Unactivated shade level | 4 | 4 |
| Operating temperature | -5°C to +55°C | -5°C to +55°C |
| On/Off control | Automatic | Automatic |
| Weight | 495g | 530g |

Package Contents

- WeldSkill Auto-Darkening Welding Helmet
- Front Cover Lens (spare)
- Rear Cover Lens (spare)
- Operating Manual

CIGWELD
WeldSkill®

Part No. 454321
Racer



Part No. 454322
Tribal



Part No. 454304
Black



Part No. 454305
Blue



Part No. 454323
White Carbon



CIGWELD
WeldSkill®

WeldSkill Auto-Darkening
Welding Helmets

Part No. 454324
Oz Flag



Part No. 454314
Carbon Fibre

