2026

Control the Grind

We manufacture all kinds of grinding equipment

Beyond Horizon. Within Reach.

FALCON



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BRAND INTRODUCTION





10000+
Active global clients

80+
Countries & regions exported to

20M+
Annual export volume (USD)

30+
Years of industry expertise

FALCON is an integrated brand specializing in the research, development, production and sales of high--performance abrasive tools and safety protection products. This brand is based on advanced manufacturing techniques and focuses on mid-to-high-end grinding wheels, grinding discs, steel paper grinding plates, as well as safety clothing, safety shoes, and safety protection products.

Equipped with state-of-the-art production facilities, FALCON emphasizes innovation, quality, and sustainable, development. Guided by the principles of integrity, efficiency, and excellence, the brand strives to provide reliable solutions and collaborate with global partners to contribute to a greener future.

F- Focus A-Agility L- Loyalty C-Clarity O-Orthodoxy N-Nobility

ABRASIVE TOOLS

01 CUTTING DISC

02 GRINDING DISCS

03 FIBRE DISCS

04 FLAP DISCS

05 MOUNTED WHEELS

01 CUTTING DISC

For workers, efficient and fast cutting is very important, but a comfortable cutting feel is equally important, FALCON's quality products provide users with a comfortable experience while ensuring cutting efficiency. FALCON series offers a wide range of products for different materials. A thorough color coding system enables you to always find the right product for your material or application.

THIN LINE CUTTING DISCS



FALCON Thin Line Cutting Discs



Application Area
- Unalloyed and alloyed construction steel
- Very solid construction steel
- Tool steel
- High-alloy special steel
- Angular steel profiles

Product Advantages
- Very long durability
- Easy working
- Cost effective
- Less heat generated
- Less noise
- Dryer inside against moisture to keep discs fresh

Application Method
- Angle Grinder

Types
- Type 41
- Type 42

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type41	4×1/25×5/8	105×1.0×16	80	15200	800	100	F110510
Type41	4×3/64×5/8	105×1.2×16	80	15200	800	100	F110512
Type41	4 1/2×1/25×7/8	115×1.0×22.2	80	13300	400	100	F111510
Type41	4 1/2×3/64×7/8	115×1.2×22.2	80	13300	400	100	F111512
Type41	4 1/2×1/16×7/8	115×1.6×22.2	80	13300	400	100	F111516
Type41	5×1/25×7/8	125×1.0×22.2	80	12200	400	100	F112510
Type41	5×3/64×7/8	125×1.2×22.2	80	12200	400	100	F112512
Type41	5×1/16×7/8	125×1.6×22.2	80	12200	400	100	F112516
Type41	6×1/16×7/8	150×1.6×22.2	80	10200	200	50	F115016
Type41	6×1/14×7/8	150×1.8×22.2	80	10200	200	50	F115018
Type41	7×1/16×7/8	180×1.6×22.2	80	8500	200	50	F118016
Type41	7×1/14×7/8	180×1.8×22.2	80	8500	200	50	F118018
Type41	9×1/16×7/8	230×1.6×22.2	80	6650	100	50	F123016
Type41	9×1/14×7/8	230×1.8×22.2	80	6650	100	50	F123018
Type41	9×5/64×7/8	230×1.9×22.2	80	6650	100	50	F123019
Type41	9×3/38×7/8	230×2.0×22.2	80	6650	100	50	F123020
Type42	4 1/2×3/64×7/8	115×1.2×22.2	80	13300	400	100	F211512
Type42	4 1/2×1/16×7/8	115×1.6×22.2	80	13300	400	100	F211516
Type42	5×3/64×7/8	125×1.2×22.2	80	12200	400	100	F212512
Type42	5×1/16×7/8	125×1.6×22.2	80	12200	400	100	F212516
Type42	7×1/16×7/8	180×1.6×22.2	80	8500	200	50	F218016
Type42	9×3/38×7/8	230×2.0×22.2	80	6650	100	50	F223020

FALCON Pro Line Cutting Discs



Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type41	4 1/2×1/32×7/8	115×0.8×22.2	80	13300	400	100	S111508
Type41	5×1/32×7/8	115×0.8×22.2	80	12250	400	100	S112508
Type41	6×3/64×7/8	150×1.2×22.2	80	10200	400	100	S115012
Type41	7×1/18×7/8	180×1.4×22.2	80	8500	200	50	S118014
Type41	9×1/16×7/8	230×1.6×22.2	80	6650	100	50	S123016

LARGE DIAMETER CUT-OFF DISCS



FALCON PROFI Large Diameter Cut-off Discs



Application Method
- Fixed Cutting Bench

Types
- Type 41

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type41	12×3/38×1(1-1/4)	300×2.0×25.4(32)	80	5100	25	/	F130020
Type41	12×3/32×1(1-1/4)	300×2.5×25.4(32)	80	5100	25	/	F130025
Type41	12×1/8×1(1-1/4)	300×3.0×25.4(32)	80	5100	25	/	F130030
Type41	12×1/6×1(1-1/4)	300×4.2×25.4(32)	80	5100	25	/	F130042
Type41	14×1/8×1(1-1/4)	355×3.0×25.4(32)	80	4400	25	/	F135530
Type41	14×9/64×1(1-1/4)	355×3.5×25.4(32)	80	4400	25	/	F135535
Type41	14×1/6×1(1-1/4)	355×4.2×25.4(32)	80	4400	25	/	F135542
Type41	16×1/8×1(1-1/4)	400×3.0×25.4(32)	80	3800	25	/	F140030
Type41	16×9/64×1(1-1/4)	400×3.5×32	80	3800	25	/	F140035
Type41	16×5/32×1(1-1/4)	400×4.0×32	80	3800	25	/	F140040

FALCON PROFI PLUS Large Diameter Cut-off Discs



Application Method
- Fixed Cutting Bench

Types
- Type 41

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type41	12×3/38×1(1-1/4)	300×2.0×25.4(32)	80	5100	25	/	F130020
Type41	12×3/32×1(1-1/4)	300×2.5×25.4(32)	80	5100	25	/	F130025
Type41	12×1/8×1(1-1/4)	300×3.0×25.4(32)	80	5100	25	/	F130030
Type41	12×1/6×1(1-1/4)	300×4.2×25.4(32)	80	5100	25	/	F130042
Type41	14×1/8×1(1-1/4)	355×3.0×25.4(32)	80	4400	25	/	F135530
Type41	14×9/64×1(1-1/4)	355×3.5×25.4(32)	80	4400	25	/	F135535
Type41	14×1/6×1(1-1/4)	355×4.2×25.4(32)	80	4400	25	/	F135542
Type41	16×1/8×1(1-1/4)	400×3.0×25.4(32)	80	3800	25	/	F140030
Type41	16×9/64×1(1-1/4)	400×3.5×32	80	3800	25	/	F140035
Type41	16×5/32×1(1-1/4)	400×4.0×32	80	3800	25	/	F140040

FALCON SPECIAL Large Diameter Cut-off Discs

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type41	14×5/32×1	355×4.0×25.4	100	5400	25	/	F135540
Type41	16×5/32×1 1/4)	400×4.0×32	100	4800	25	/	F140040



Application Method
- Fixed Cutting Bench

Types
- Type 41

02 GRINDING DISCS

The FALCON range meets the present demands of cost effective working, high stock removal performance, simple system handling and above average wheel life. We manufacture and test all grinding wheels ac-cording to the requirements set out in EN12413. A thorough color guidance system ensures that users can always find the right product for the material to be machined.



FALCON PROFI Grinding Discs-For Metal And Stainless Steel



Application Method
- Fixed Cutting Bench

Types
- Type 27

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type27	4×1/4×5/8	100×6.0×16	80	15200	200	25	F710060
Type27	4 1/2×1/4×7/8	115×6.0×22.2	80	13300	100	25	F711560
Type27	4 1/2×1/4×7/8	115×6.5×22.2	80	13300	100	25	F711565
Type27	5×1/4×7/8	125×6.0×22.2	80	12200	100	25	F712560
Type27	5×1/4×7/8	125×6.5×22.2	80	12200	100	25	F712565
Type27	6×1/4×7/8	150×6.0×22.2	80	10200	100	25	F715060
Type27	6×1/4×7/8	150×6.5×22.2	80	10200	100	25	F715065
Type27	7×1/4×7/8	180×6.0×22.2	80	8500	50	25	F718060
Type27	7×1/4×7/8	180×6.5×22.2	80	8500	50	25	F718065
Type27	9×1/4×7/8	230×6.0×22.2	80	6650	30	15	F723060
Type27	9×1/4×7/8	230×6.5×22.2	80	6650	30	15	F723065

FALCON PROFI Grinding Discs-For Stone

Application Method
- Fixed Cutting Bench

Types
- Type 27

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type27	4×1/4×5/8	100×6.0×16	80	15200	200	25	F710060ST
Type27	4 1/2×1/4×7/8	115×6.0×22.2	80	13300	100	25	F711560ST
Type27	4 1/2×1/4×7/8	115×6.5×22.2	80	13300	100	25	F711565ST
Type27	5×1/4×7/8	125×6.0×22.2	80	12200	100	25	F712560ST
Type27	5×1/4×7/8	125×6.5×22.2	80	12200	100	25	F712565ST
Type27	6×1/4×7/8	150×6.0×22.2	80	10200	100	25	F715060ST
Type27	6×1/4×7/8	150×6.5×22.2	80	10200	100	25	F715065ST
Type27	7×1/4×7/8	180×6.0×22.2	80	8500	50	25	F718060ST
Type27	7×1/4×7/8	180×6.5×22.2	80	8500	50	25	F718065ST
Type27	9×1/4×7/8	230×6.0×22.2	80	6650	30	15	F723060ST
Type27	9×1/4×7/8	230×6.5×22.2	80	6650	30	15	F723065ST



FALCON PRO Grinding Discs



Application Method

- Angle Grinder

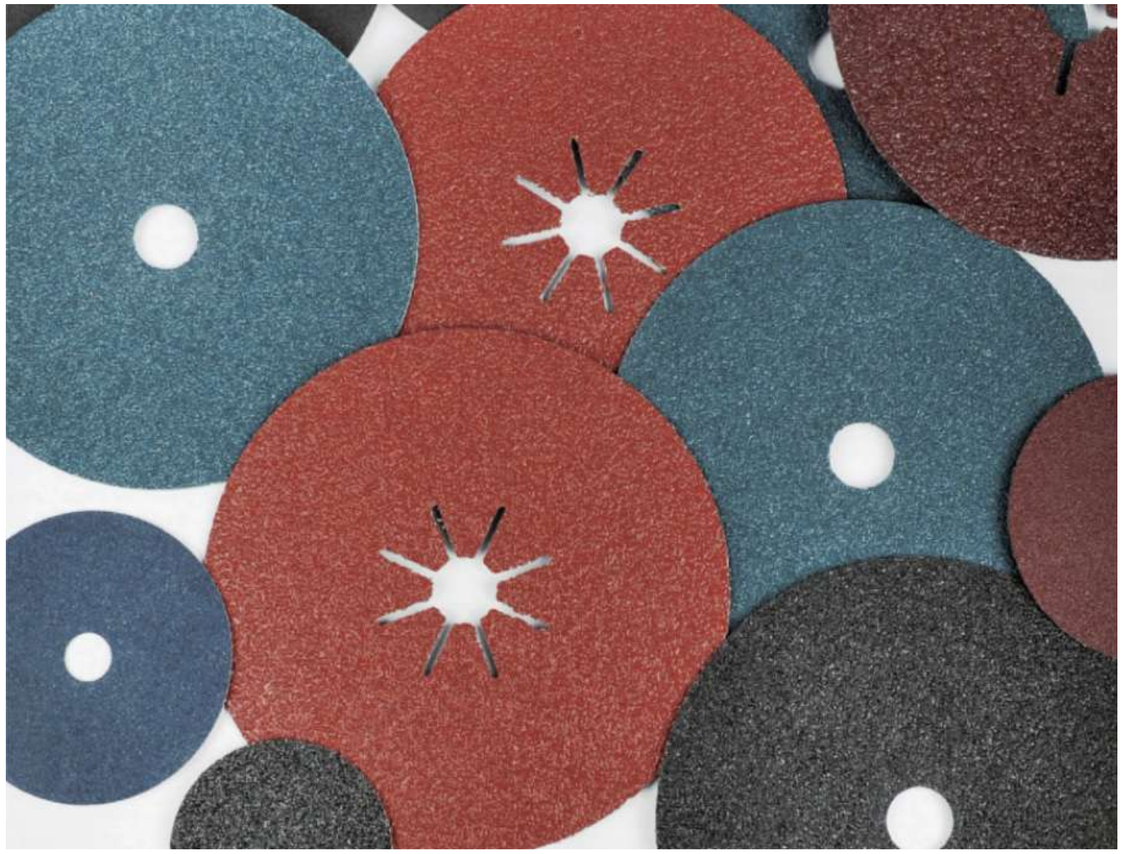
Types

- Type 27

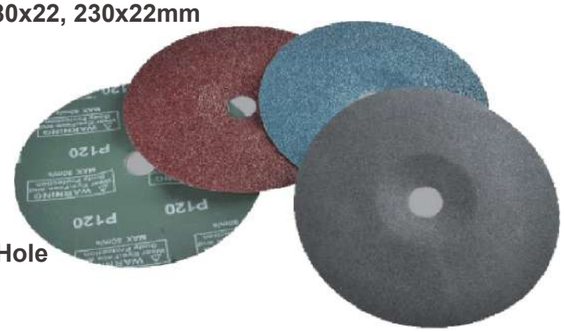
Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	PCS/CTN	PCS/BOX	Item Code
Type27	4 1/2×7/25×7/8	115×7.0×22.2	80	13300	100	25	FP711570
Type27	4 1/2×5/16×7/8	115×8.0×22.2	80	13300	80	20	FP711580
Type27	5×7/25×7/8	125×7.0×22.2	80	12200	100	25	FP712570
Type27	5×5/16×7/8	125×8.0×22.2	80	12200	80	20	FP712580
Type27	6×7/25×7/8	150×7.0×22.2	80	10200	50	25	FP715070
Type27	6×5/16×7/8	150×8.0×22.2	80	10200	40	20	FP715080
Type27	7×7/25×7/8	180×7.0×22.2	80	8500	50	25	FP718070
Type27	7×5/16×7/8	180×8.0×22.2	80	8500	40	20	FP718080
Type27	9×7/25×7/8	230×7.0×22.2	80	6650	30	15	FP723070
Type27	9×5/16×7/8	230×8.0×22.2	80	6650	30	15	FP723080



03 FIBRE DISCS



Dimension	100x16, 115x22, 125x22, 150x22, 180x22, 230x22mm
Grain	CC, AA, ZA, Ceramic
Coating	Close Coated, Semin-open Coated
Base	Fiber Paper
Punching Model	Round Hole, Cross Hole, Asterisk Hole
Hole Model	Flat Or Depressed Center



04 FLAP DISCS

Flap disc has more advantages than grinding wheel, such as it has greater removal amount and it can meet the required gloss finish in different grits. FALCON has high quality abrasive parti-cles and special structure which can satisfy the rigorous and complex grinding operation for users.



TYPE 27 Grind At Flatter Angles

Type 27 has a flat shape that is designed to help grinding falt surfaces and outsid eedges, working the disc at around 0°to 15°it will create a smooth pro-fessional fnish quickly and easily.

The Type 27 flap discs have a flat design and are used primarily at flat surfaces.

Choice will also depend on user's preference of grinding angle (specific angle will awaken the edges).





TYPE 29 Grind At Flatter Angles

Type 29 on the other hand includes a built-inan-gle to assist with grinding complex work surfaces, seams and inside corners. The ideal working angle is between 15° and 25° which helps promote a cooler grinding experience.

The angle provides greater surface contact. As a result, it tends to be the most aggressive choice.

It's the best choice when speed and stock removal are primary considerations.







FALCON PROFI Flap Discs



Application Area
- Unalloyed and alloyed construction steel
- Very solid construction steel
- Tool steel Sheet steel
- High-alloy special steel
- Welding seams
- Non-ferrous metals

Application Method
- Angle Grinder

Product Advantages
- Good life time
- Best seller
- Easy working
- Cost effective
- High stock removal rate

Types
- Type 27
- Type 29

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	Number of Flaps	Grit Size	Item Code
T27	4×5/8	100×16	80	15200	80	36#	A710036
T27	4×5/8	100×16	80	15200	80	40#	A710040
T27	4×5/8	100×16	80	15200	80	60#	A710060
T27	4×5/8	100×16	80	15200	80	80#	A710080
T27	4×5/8	100×16	80	15200	80	100#	A7100100
T27	4×5/8	100×16	80	15200	80	120#	A7100120
T27	4 1/2×7/8	115×22	80	13300	80	36#	A711536
T27	4 1/2×7/8	115×22	80	13300	80	40#	A711540
T27	4 1/2×7/8	115×22	80	13300	80	60#	A711560
T27	4 1/2×7/8	115×22	80	13300	80	80#	A711580
T27	4 1/2×7/8	115×22	80	13300	80	100#	A7115100
T27	4 1/2×7/8	115×22	80	13300	80	120#	A7115120
T29	4 1/2×7/8	115×22	80	13300	80	36#	A911536
T29	4 1/2×7/8	115×22	80	13300	80	40#	A911540
T29	4 1/2×7/8	115×22	80	13300	80	60#	A911560
T29	4 1/2×7/8	115×22	80	13300	80	80#	A911580
T29	4 1/2×7/8	115×22	80	13300	80	100#	A9115100
T29	4 1/2×7/8	115×22	80	13300	80	120#	A9115120
T27	5×7/8	125×22	80	12200	80	36#	A712536
T27	5×7/8	125×22	80	12200	80	40#	A712540
T27	5×7/8	125×22	80	12200	80	60#	A712560
T27	5×7/8	125×22	80	12200	80	80#	A712580
T27	5×7/8	125×22	80	12200	80	100#	A7125100
T27	5×7/8	125×22	80	12200	80	120#	A7125120
T29	5×7/8	125×22	80	12200	80	36#	A912536
T29	5×7/8	125×22	80	12200	80	40#	A912540
T29	5×7/8	125×22	80	12200	80	60#	A912560
T29	5×7/8	125×22	80	12200	80	80#	A912580
T29	5×7/8	125×22	80	12200	80	100#	A9125100
T29	5×7/8	125×22	80	12200	80	120#	A9125120
T29	6×7/8	150×22	80	10200	96	36#	A915036
T29	6×7/8	150×22	80	10200	96	40#	A915040
T29	6×7/8	150×22	80	10200	96	60#	A915060
T29	6×7/8	150×22	80	10200	96	80#	A915080
T29	6×7/8	150×22	80	10200	96	100#	A9150100
T29	6×7/8	150×22	80	10200	96	120#	A9150120
T29	7×7/8	180×22	80	8500	120	36#	A918036
T29	7×7/8	180×22	80	8500	120	40#	A918040
T29	7×7/8	180×22	80	8500	120	60#	A918060
T29	7×7/8	180×22	80	8500	120	80#	A918080
T29	7×7/8	180×22	80	8500	120	100#	A9180100
T29	7×7/8	180×22	80	8500	120	120#	A9180120

FALCON PROFI PLUS Flap Discs



Application Area
- Unalloyed and alloyed construction steel
- Very solid construction steel
- Tool steel Sheet steel
- High-alloy special steel
- Stainless sheet steel
- Welding seams
- Non-ferrous metals

Application Method
- Angle Grinder

Product Advantages
- Outstanding service-life
- Newly developed abrasive cloth
- Minimum effort
- Optimize the efficiency of your tool
- Cool grinding on surface and edges

Types
- Type 27
- Type 29

Type	Dimension (inch)	Dimension (mm)	Peripheral Speed(m/s)	Max R.P.M	Number of Flaps	Grit Size	Item Code
T27	4×5/8	100×16	80	15200	80	36#	Z710036
T27	4×5/8	100×16	80	15200	80	40#	Z710040
T27	4×5/8	100×16	80	15200	80	60#	Z710060
T27	4×5/8	100×16	80	15200	80	80#	Z710080
T27	4×5/8	100×16	80	15200	80	100#	Z7100100
T27	4×5/8	100×16	80	15200	80	120#	Z7100120
T27	4 1/2×7/8	115×22	80	13300	80	36#	Z711536
T27	4 1/2×7/8	115×22	80	13300	80	40#	Z711540
T27	4 1/2×7/8	115×22	80	13300	80	60#	Z711560
T27	4 1/2×7/8	115×22	80	13300	80	80#	Z711580
T27	4 1/2×7/8	115×22	80	13300	80	100#	Z7115100
T27	4 1/2×7/8	115×22	80	13300	80	120#	Z7115120
T29	4 1/2×7/8	115×22	80	13300	80	36#	Z911536
T29	4 1/2×7/8	115×22	80	13300	80	40#	Z911540
T29	4 1/2×7/8	115×22	80	13300	80	60#	Z911560
T29	4 1/2×7/8	115×22	80	13300	80	80#	Z911580
T29	4 1/2×7/8	115×22	80	13300	80	100#	Z9115100
T29	4 1/2×7/8	115×22	80	13300	80	120#	Z9115120
T27	5×7/8	125×22	80	12200	80	36#	Z712536
T27	5×7/8	125×22	80	12200	80	40#	Z712540
T27	5×7/8	125×22	80	12200	80	60#	Z712560
T27	5×7/8	125×22	80	12200	80	80#	Z712580
T27	5×7/8	125×22	80	12200	80	100#	Z7125100
T27	5×7/8	125×22	80	12200	80	120#	Z7125120
T29	5×7/8	125×22	80	12200	80	36#	Z912536
T29	5×7/8	125×22	80	12200	80	40#	Z912540
T29	5×7/8	125×22	80	12200	80	60#	Z912560
T29	5×7/8	125×22	80	12200	80	80#	Z912580
T29	5×7/8	125×22	80	12200	80	100#	Z9125100
T29	5×7/8	125×22	80	12200	80	120#	Z9125120
T29	6×7/8	150×22	80	10200	96	36#	Z915036
T29	6×7/8	150×22	80	10200	96	40#	Z915040
T29	6×7/8	150×22	80	10200	96	60#	Z915060
T29	6×7/8	150×22	80	10200	96	80#	Z915080
T29	6×7/8	150×22	80	10200	96	100#	Z9150100
T29	6×7/8	150×22	80	10200	96	120#	Z9150120
T29	7×7/8	180×22	80	8500	120	36#	Z918036
T29	7×7/8	180×22	80	8500	120	40#	Z918040
T29	7×7/8	180×22	80	8500	120	60#	Z918060
T29	7×7/8	180×22	80	8500	120	80#	Z918080
T29	7×7/8	180×22	80	8500	120	100#	Z9180100
T29	7×7/8	180×22	80	8500	120	120#	Z9180120

05 MOUNTED WHEELS

FALCON Mounted Wheels - Type A



FALCON Mounted Wheels - Type B



Type	Standard shank	Standard abrasive
A	ø6 or ø6.35mm (ø1/4")	#46/#60/#80 (Pink)
B	ø3 or ø3.175mm (ø1/8")	#80/#100 (Pink)





PERSONAL PROTECTIVE EQUIPMENT

01 SAFETY HELMET

02 WELDING MASK

03 SAFETY GLASSES & GOGGLES

04 SAFETY VESTS

05 KEVLAR STITCHED WELDING GLOVES

06 FALCON HYBRID KEVLAR APRON

07 PREMIUM SAFETY FOOTWEAR

01 SAFETY HELMET





ITEM CODE
FH-1001

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
FH-1002

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
FH-1002-1

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
FH-1004

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
HFH-3001

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
HFH-3002

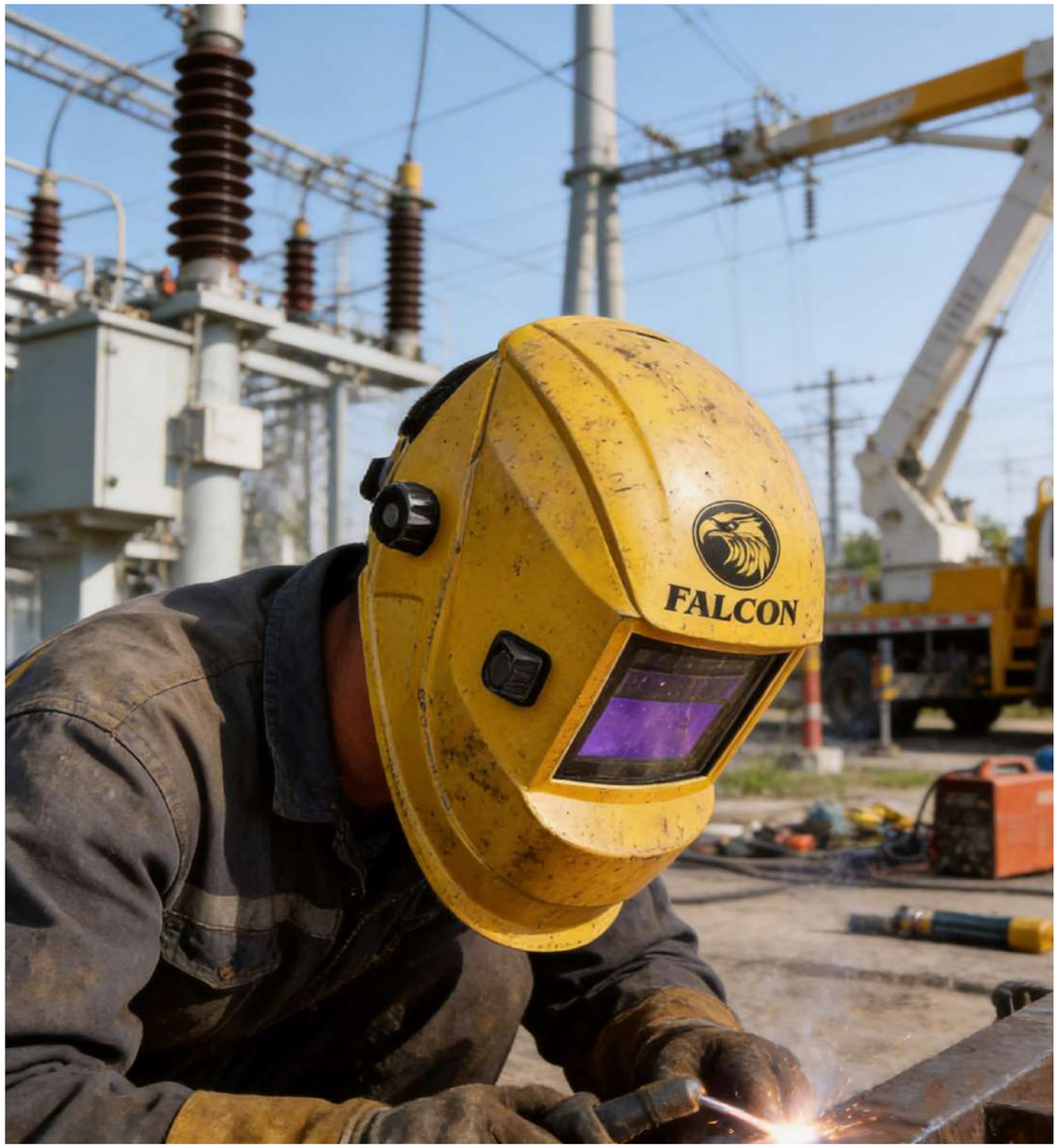
Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012



ITEM CODE
HFH-3002

Material: HDPE / ABS
Lining: 6-point plastic lining
Ventilation: No
Adjusatable style: Pulling / Press / Ratchet
Certificate: CE:EN 397:2012+A1:2012

02 WELDING MASK





ITEM CODE
FW-2003
SN
WH-001





ITEM CODE
FW-2001
SN
WH-002





ITEM CODE
FW-2002
SN
WH-003



03 SAFETY GLASSES & GOGGLES





ITEM CODE
G-1001





ITEM CODE
G-1002





ITEM CODE
G-1003





ITEM CODE
G-1004



04 SAFETY VESTS



FALCON

05 KEVLAR STITCHED WELDING GLOVES

Material:

Crafted from lightweight, breathable 100% polyester fabric, designed to keep wearers cool and comfortable during extended shifts.

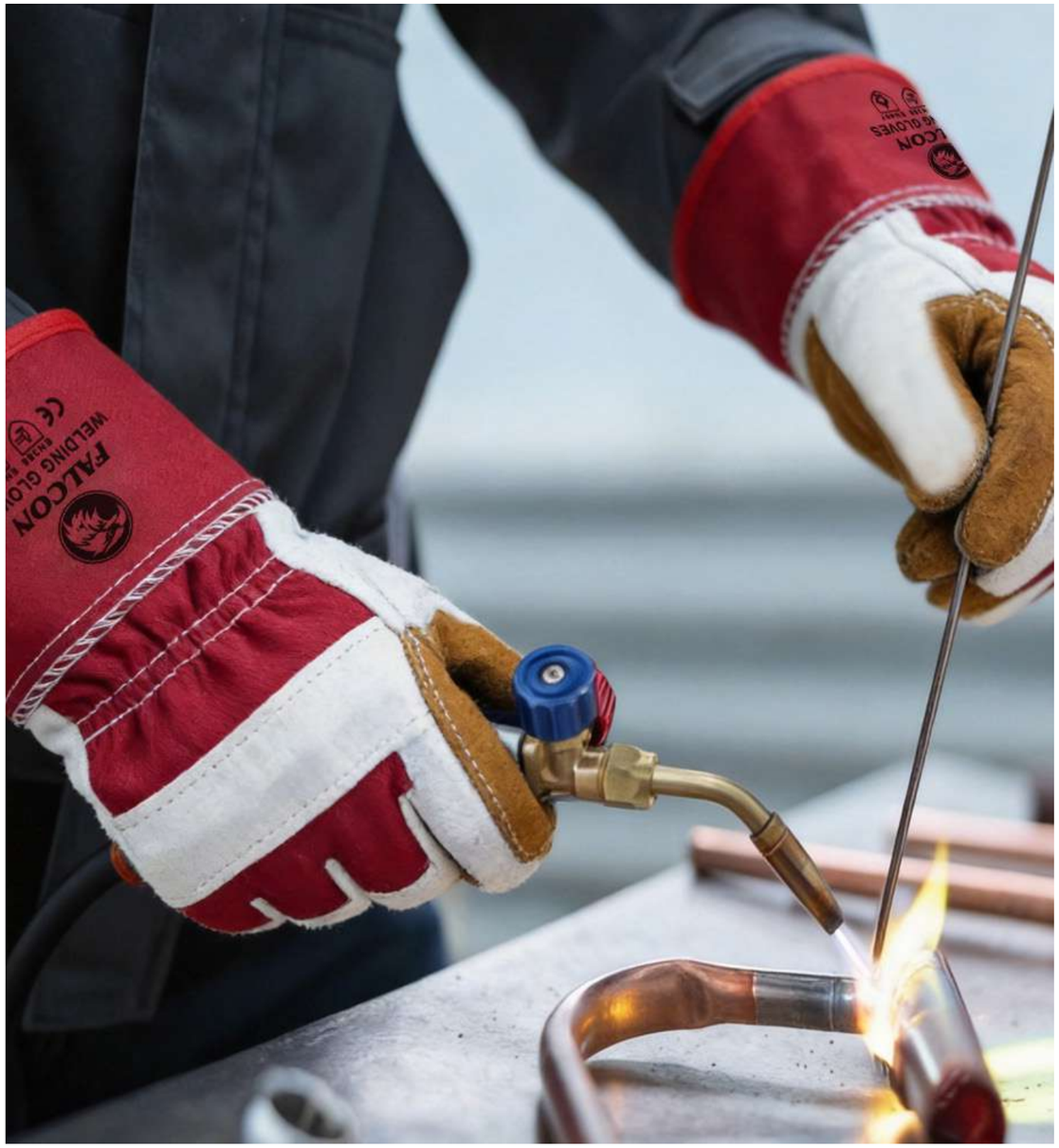
Reflective Tape:

Equipped with wide, high-grip silver reflective strips arranged in a horizontal and vertical pattern, ensuring 360° visibility from all angles, even in dark or foggy conditions.

Design Features:

- Full-length front zipper for quick and easy wear.
- Multiple utility pockets: a chest pen slot, ID badge window, and two lower flap pockets for storing tools, phones, and documents.
- V-neck design for enhanced comfort and breathability.
- Durable stitching and reinforced seams to withstand heavy daily use.
- Customizable FALCON logo printed on the chest and back for brand visibility.







ITEM CODE
F-6611



ITEM CODE
F-6615



ITEM CODE
F-6614









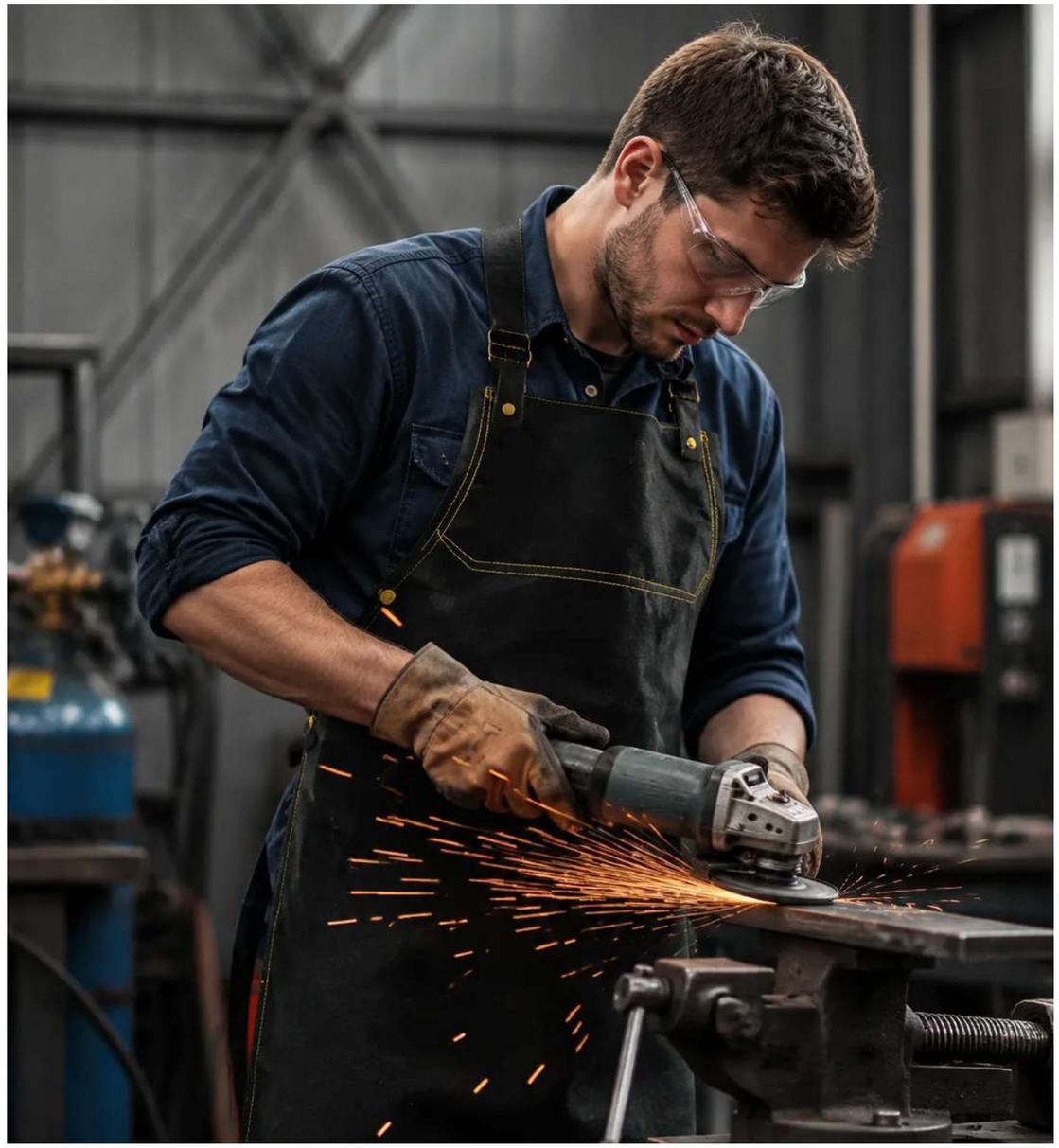
Material:

Crafted from premium heat-resistant split leather, offering exceptional thermal insulation and resistance to sparks, molten splashes, and high temperatures.

Reinforcement:

Reinforced palm and finger areas with double-layered leather, paired with heavy-duty Kevlar stitching—a high-strength, heat-resistant thread that prevents seam failure under extreme stress and heat exposure.

06 FALCON HYBRID KEVLAR APRON





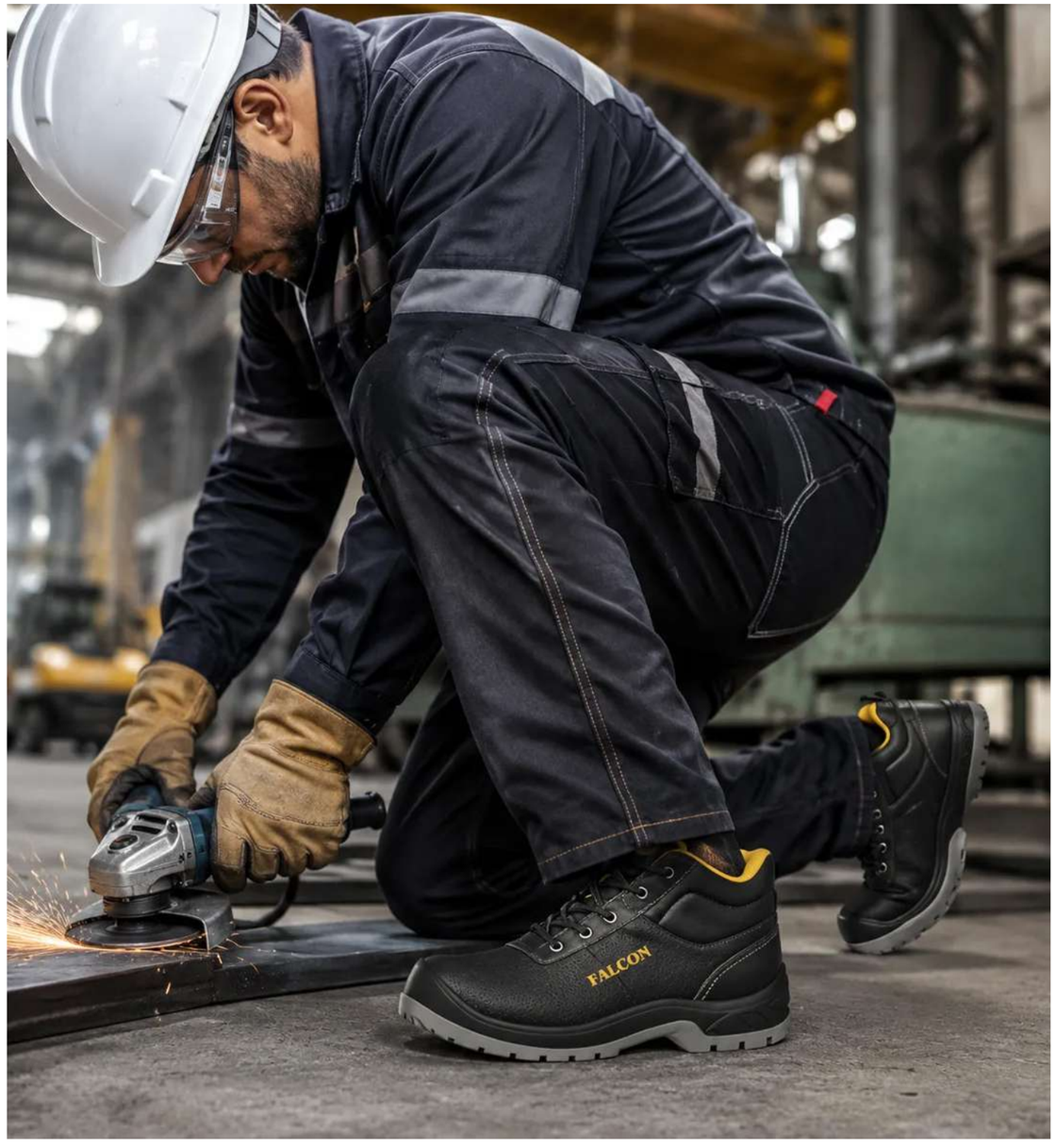
ITEM CODE
F-6614

Design Features:

- Premium Split leather material
- Kevlar Stitching for extra Durability
- Heat & Flame resistant
- Adjustable straps for perfect fit
- Multi-pocket design for convenience



07 PREMIUM SAFETY FOOTWEAR





ITEM CODE

FW-2003

BROWN SAFETY BOOT

Classic style.
Rugged performance. Built to last.







SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Brown

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS

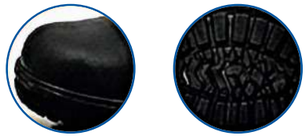


ITEM CODE

F-7052 S3

BLACK SAFETY BOOT

Engineered for durability.
Built to perform in toughest conditions.







SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Black

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS

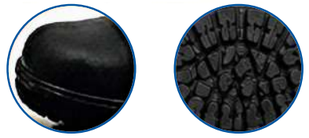


ITEM CODE

F-7001 S3

BLACK SAFETY BOOT

Lightweight. Flexible.
Reliable protection for every step.






SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Black

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS



ITEM CODE

F-7002 S3

BLACK SAFETY BOOT






SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Black

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS











ITEM CODE

F-7016 S3

BLACK SAFETY BOOT

Tough on the outside, Comfortable on the inside.
Ready for any challenge.

SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Black

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS











ITEM CODE

F-7057 S3

BLACK SAFETY BOOT

Tough on the outside, Comfortable on the inside.
Ready for any challenge.

SPECIFICATIONS

Upper Material	PUL eather
Toe Protection	Steel Toe Cap
Outsole	PU/PU Dual Density
Midsole	Steel Shank
Insole	Comfort EVA
Size Range	39-46
Color	Black

KEY FEATURES

STEEL TOE CAP
Maximum protection against impact.

SLIP RESISTANT SOLE
Superior grip on all surfaces.

OIL & CHEMICAL RESISTANT
Resistant to oils, chemicals & acids.

PADDED COMFORT COLLAR
Extra cushioning for all-day comfort.

IDEAL FOR

MANUFACTURING · CONSTRUCTION · WAREHOUSE · ENGINEERING · OIL&GAS · LOGISTICS

STEP CONFIDENTLY.
WORK FEARLESSLY.

PREMIUM
SAFETY
FOOTWEAR
★ ★ ★



QUALITY ASSURED

ALL DAY COMFORT

BUILT TO LAST

- **BUILT FORPROTECTION.**
- **FOR PERFORMANCE.**
- **ENGINEERED.**
- **PREMIUM SAFETY FOOTWEAR FOR TOUGHEST WORK ENVIRONMENTS.**

DEALER AUTHORISED

UAE TURBO TEC EQUIPMENTS AND TOOLS TRADING LLC

ABU DHABI, UAE

PHONE
0569456611

EMAIL
SALES @TURBOTECGROUP.AE
SALES@FALCONGLOBAL.CC

CUSTOMER WARRANTY CARD

CUSTOMER NAME: .....

CONTACT NUMBER: .....

EMAIL ADDRESS: .....

ADDRESS: .....

PRODUCT MODEL: .....

DATE OF PURCHASE: .....

DEALER NAME: .....

INVOICE / BILL NO. : .....

TERMS & CONDITIONS

- This warranty covers manufacturing defects in material and workmanship.
- Product must be used under normal working conditions.
- Damage due to misuse, accident, negligence or unauthorized repair is not covered.
- Keep this warranty card and original invoice safe for future reference.
- Warranty is applicable from the date of purchase.

DEALER STAMP & SIGNATURE

FALCON

TURBO TEC EQUIPMENT & TOOLS TRADING

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