



WELDING CONSUMABLES & ABRASIVES

Personal Protective Equipment

Certified, maximum protection
100% Flame Retardant materials



Hilco SparkShield Series



SparkShield ADF

Art. no: 78392

- Auto Darkening Filter
- 97 x 47mm Viewing field
- Shade range 9 to 13
- Incl. grind mode
- True color vision



SparkShield Flip-up

Art. no: 78393

- Flip-up lens
- 97 x 47mm Viewing field
- Manual control
- Consistent vision

The Hilco Sparkshield welding helmet offers reliable protection, comfort, and clear visibility for everyday welding.

**ADJUSTABLE
HELMET TENSION**
Easy adjustable perfect fit

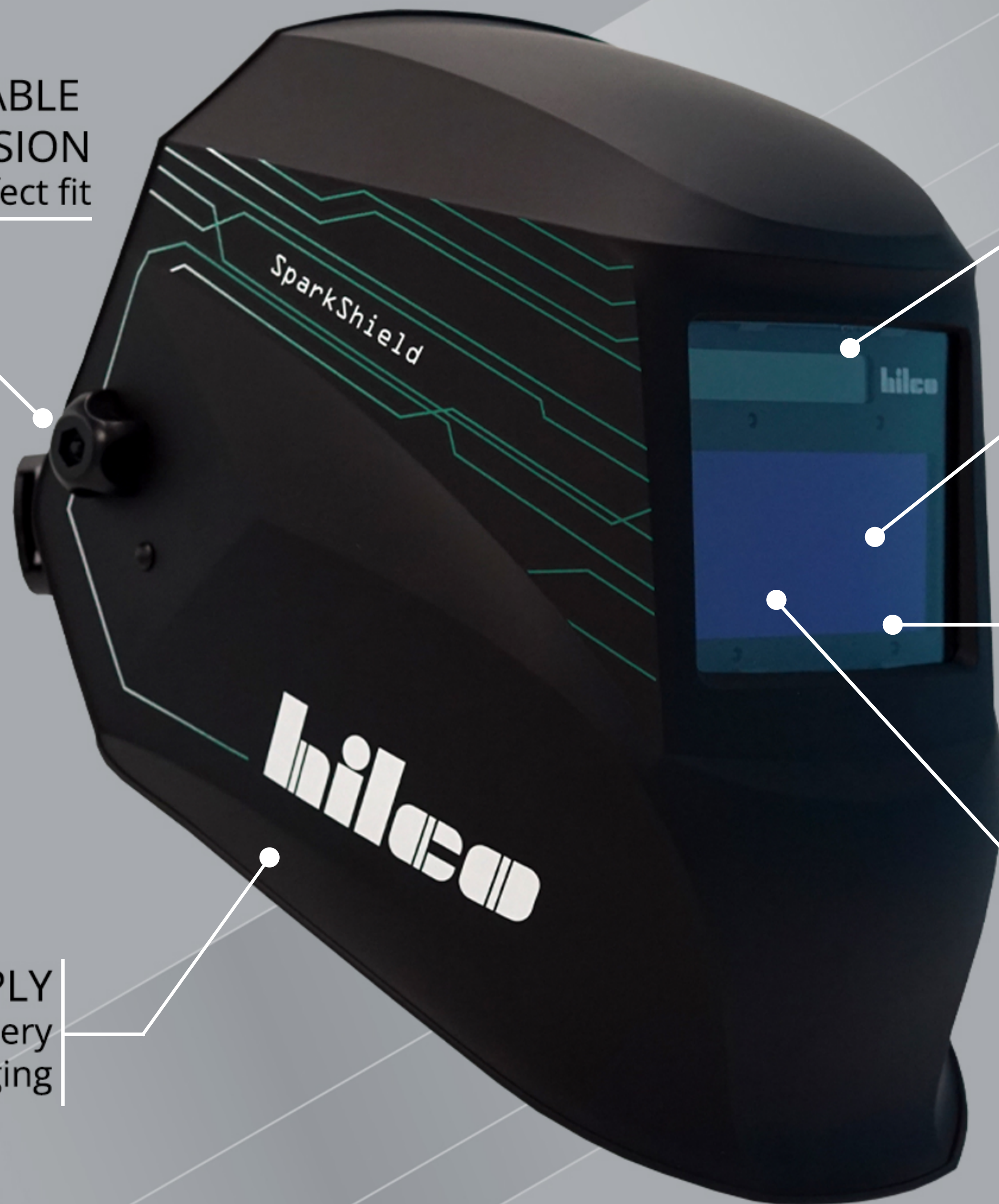
4 SENSORS
Switching time 0.04ms

SHADES
Darkening: from 9 to 13
Light state: shade 3

VIEWING FIELD
Optimal vision
97 x 47mm

GRIND MODE
Switch weld/grind mode
LED indicator

POWER SUPPLY
Replaceable battery
& solar cell charging





Welding gloves

Size 10 - Art. no: 78505

Size 12 - Art. no: 78500

- 100% Cow split leather outer
- Flannel lined inner
- Reinforced thumb seam
- Certified



Welding sleeves

Art. no: 78506

- 100% Cow split leather
- Velcro closures
- Secure fit
- One size



Welding hat

Art. no: 78507

- 100% Cow split leather
- To be worn under your helmet
- One size
- Certified



Welding apron

Art. no: 78508

- 100% Cow split leather
- Back & neck strap closure
- One size
- Certified

Welding jacket

Size S Art. no: 78552
Size M Art. no: 78553
Size L Art. no: 78554
Size XL Art. no: 78555

- 100% Cow split leather sleeves & upper
- 100% FR (flame retardant) cotton collar & torso
- 3 Internal pockets
- Velcro & button closure





Welding neck tube

Art. no: 78550

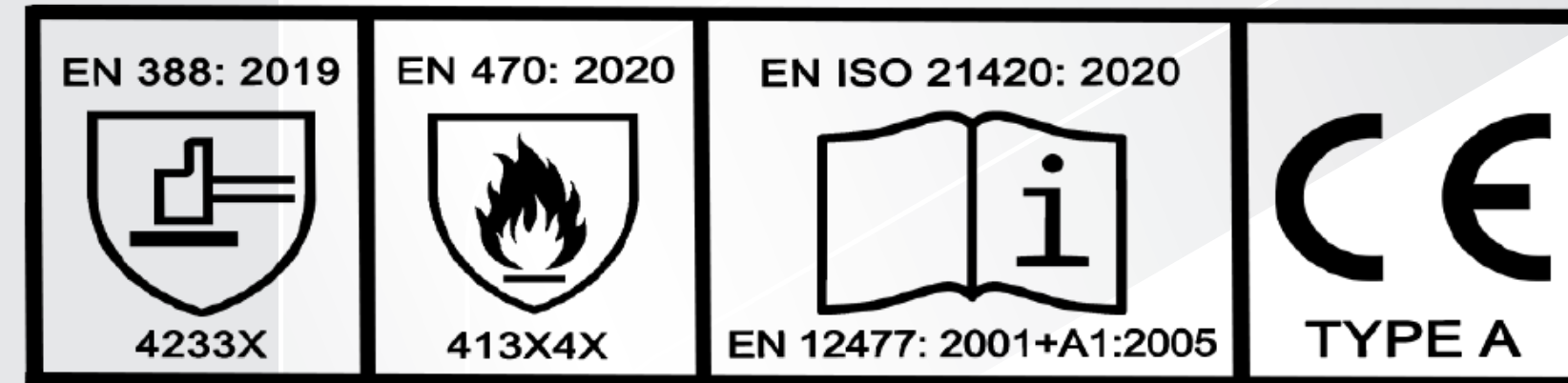
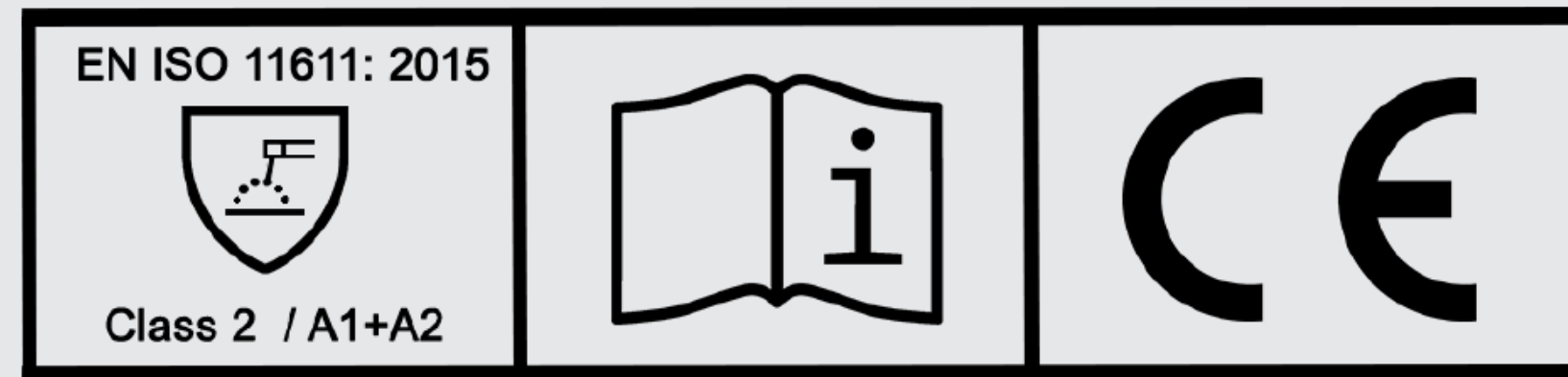
- 100% FR (flame retardant) cotton
- Durable & soft
- Snug fit
- Protects against sparks & heat
- One size
- Certified

Welding cap

Art. no: 78551

- 100% FR (flame retardant) cotton
- Reversible: black & grey
- Comfortable fit
- Extremely durable
- One size
- Certified

Certified protection



These markings show that Hilco PPE complies with important European safety and performance standards for eye, face and body protection during welding.

EN ISO 11611: 2015

Protective clothing standard for welding and allied processes. Class 2 offers higher protection against more hazardous welding techniques and spatter.

EN 388: 2019

Mechanical protection standard for gloves and protective equipment. The numbers indicate resistance levels against abrasion, cuts, tearing, puncture, and impact.

EN 407: 2020

Protection against thermal risks such as heat, flames, molten metal splash, and contact heat.

EN ISO 21420: 2020

General requirements for protective gloves, covering comfort, fit, dexterity, and safety.

CE marking

Confirms the product meets European health, safety, and environmental protection requirements.

Type A

Indicates a higher protection level, typically designed for more demanding welding applications.



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CREATING
STRONG
CONNECTIONS
SINCE 1915



Hilarius Haarlem Holland B.V. • Hilco Welding
Emrikweg 7 • 2031 BT Haarlem • The Netherlands
+31 (0)23 553 91 00 • info@hilco-welding.com
www.hilco-welding.com