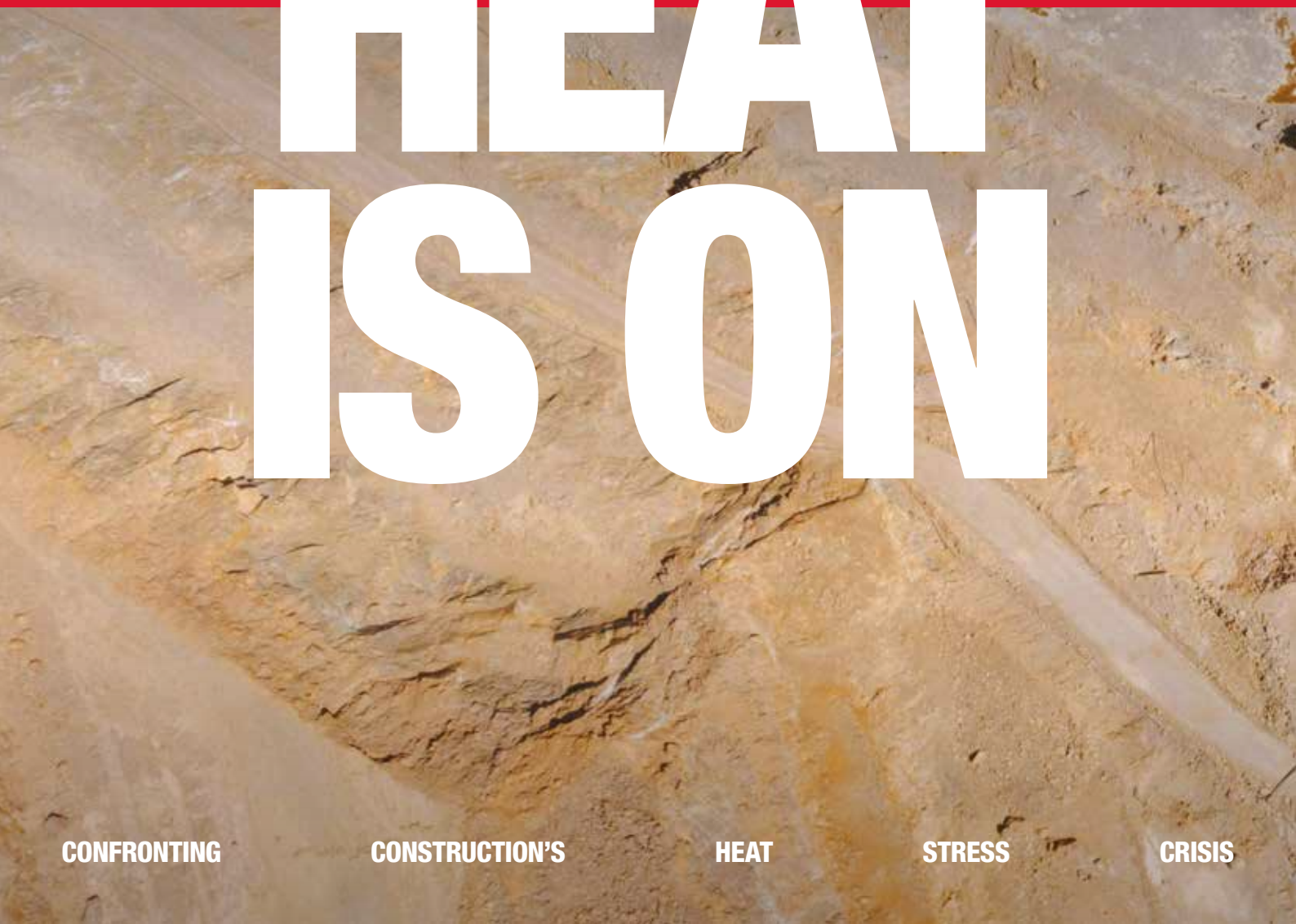
Milwaukee®

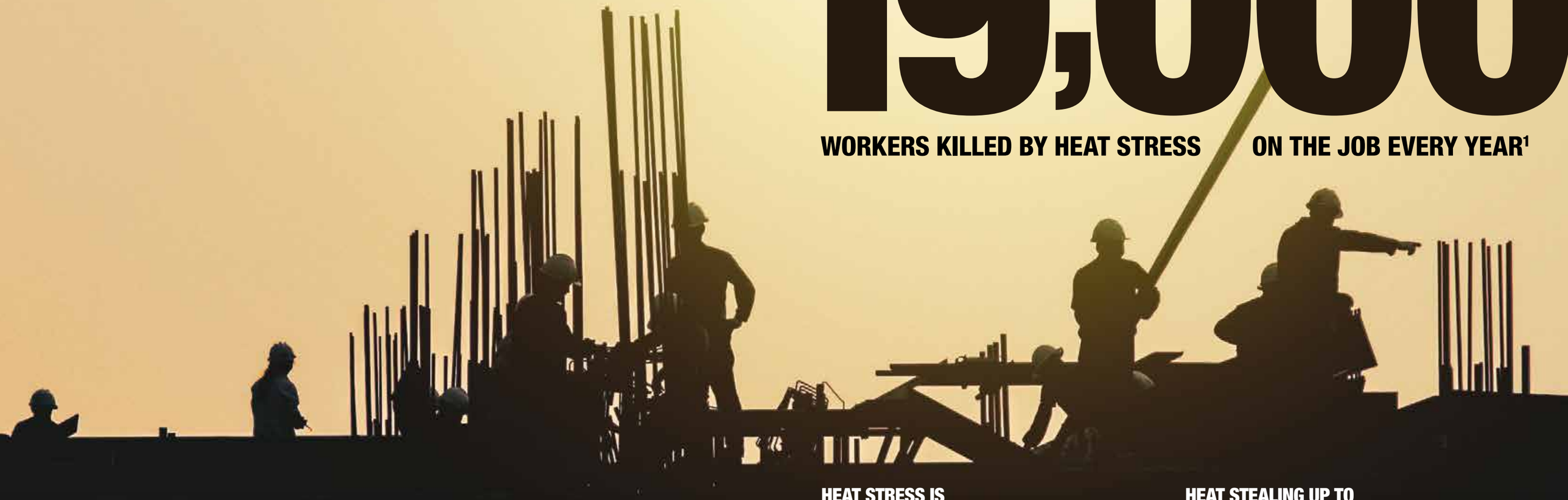
THE HEAT IS ON



CONFRONTING CONSTRUCTION'S HEAT STRESS CRISIS

19,000

WORKERS KILLED BY HEAT STRESS ON THE JOB EVERY YEAR[1]



THE CRISIS

HEAT STRESS IS NO LONGER A FUTURE RISK

Temperatures that would have shut down a site a decade ago are now routine. Workers are pushing through, cutting corners on compliance to survive their shifts, and paying the price with their health and productivity. The industry has been slow to respond. MILWAUKEE® hasn't.

HEAT STEALING UP TO 30% PRODUCTIVITY[4]

Your peak season shouldn't be your most vulnerable. Heat-exposed workers deliver less, make more errors, and take longer to recover.

47% OF WORKERS SECRETLY MODIFYING THEIR PPE[4]

When protection becomes unbearable, workers adapt. That's not a workforce problem, it's an equipment problem. One MILWAUKEE® is engineered to solve.

1 IN 4 EU CONSTRUCTION WORKERS FACE EXTREME HEAT EXPOSURE[3]

Heat stress isn't an edge case. It's a daily reality on sites across Europe, and it's getting worse.

IMPACT ON BUSINESS

WHEN THE HEAT RISES, SO DOES THE RISK.

When core body temperature exceeds safe levels, cognitive function drops and reaction times slow. Workers stop identifying hazards accurately and incidents follow.

EU-wide research shows accident risk increases by 10–15% at temperatures above 38°C[4]. On a construction site, that margin is the difference between a near-miss and a fatality.

The true scale is likely under reported. Heat-related cognitive impairment is a contributing factor to falls, trips and other incidents that never get logged as heat-related. Construction already accounts for one in five of all fatal workplace accidents in the EU[8]. Heat stress is making that worse.

40% INCREASE IN HEAT-RELATED WORKPLACE DEATHS IN THE EU WITH AN ESTIMATED 67 FATALITIES IN 2020[5].

ONLY 42% OF CONSTRUCTION WORKERS FEEL ADEQUATELY TRAINED[2] ON HEAT STRESS PROTOCOLS.

THE COST DOESN'T STOP AT THE SITE GATE.

Heat stress doesn't just put workers at risk, it hits the bottom line. Productivity drops by up to 30%[4] without adequate measures in place. Workers slow down, take more breaks, make more errors. What should be peak building season becomes your most expensive quarter.

THE FINANCIAL EXPOSURE GOES FURTHER:

- Higher insurance premiums driven by increased incident rates
- Project delays impacting delivery schedules and profitability
- Recruitment difficulties as skilled workers move to employers who protect them
- The UK has no statutory maximum working temperature[4] for outdoor work, meaning every heat-related incident becomes a potential legal test case

IMPACT ON SAFETY

YOUR PPE IS MAKING IT WORSE.

47% OF WORKERS MODIFY THEIR PPE[7,8] TO SURVIVE THEIR SHIFT. NOT OUT OF LAZINESS, OUT OF NECESSITY. PPE DESIGNED FOR A COOLER ERA WASN'T BUILT FOR THIS.

ESSENTIAL HEAT STRESS PROTECTION



2. REGULAR BREAKS

Schedule frequent rest periods, especially during peak heat hours. Allow workers to recover in cooler environments before returning to work.



1. HYDRATION

Make clean drinking water readily accessible across the entire site. Workers need constant hydration, not just during breaks. Provide electrolyte solutions for extended work in extreme heat.

3. PROVIDE SHADE

Ensure shaded rest areas are available on all sites. Temporary structures, canopies or designated indoor spaces offer crucial relief from direct sun exposure.

4. UV PROTECTION

Supply sun cream and encourage its use. Provide UPF (Ultraviolet Protection Factor) protective clothing that shields skin from harmful UV rays whilst allowing breathability.

5. WORKING HOURS

Reschedule the most physically demanding tasks to cooler parts of the day. Consider earlier starts or split shifts to avoid peak heat exposure between 11am-3pm[4].

KNOW THE BASICS



ESSENTIAL HEAT STRESS PROTECTION

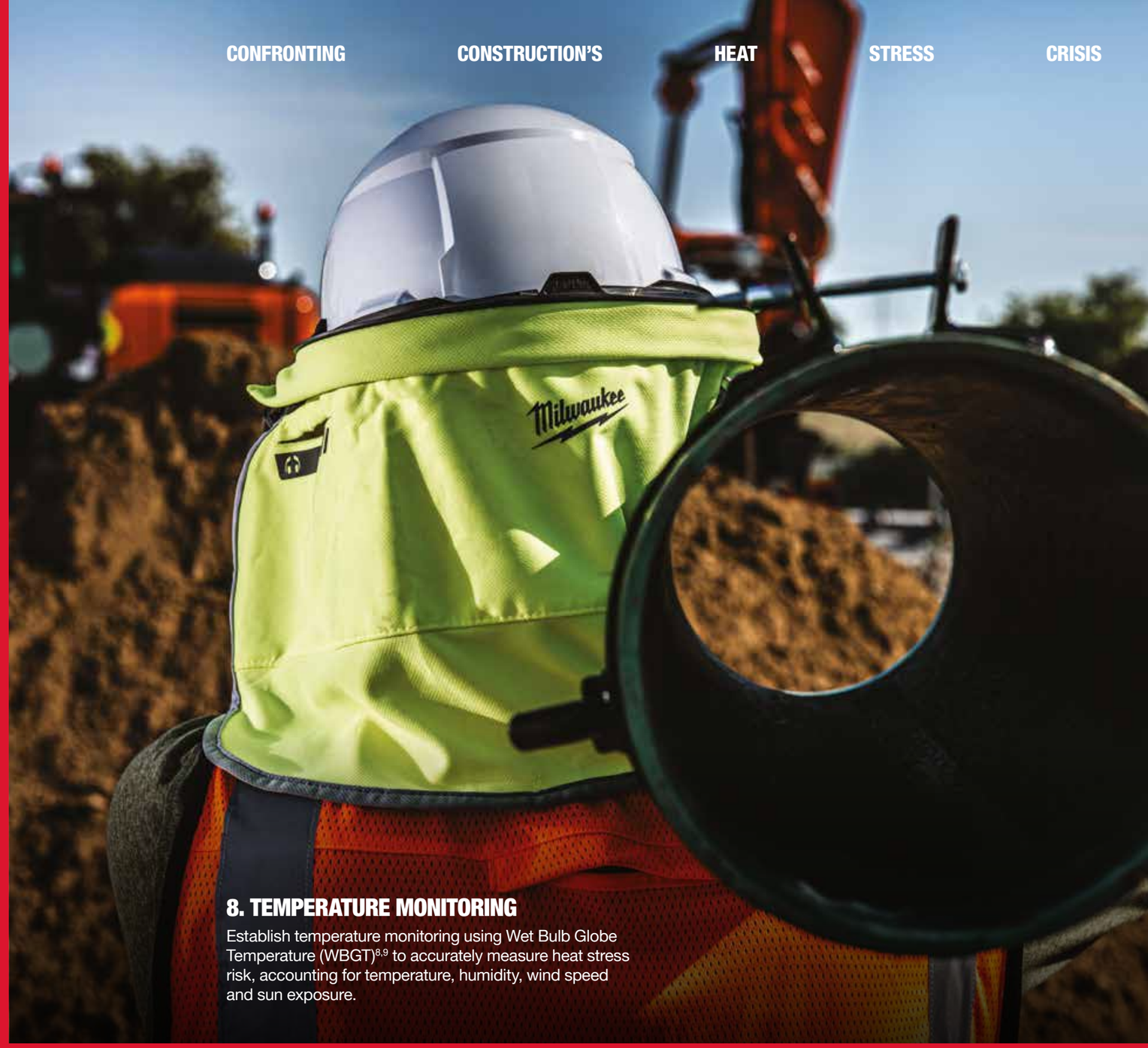
6. TRAINING AND AWARENESS

Educate workers and site managers on heat stress recognition, early warning signs and emergency response procedures. Implement acclimatisation protocols for new workers (gradual exposure over 7-14 days[7,8]).



7. EMERGENCY PROTOCOLS

Define clear work modification triggers and emergency procedures. Designate a competent person for daily risk assessments[9].



8. TEMPERATURE MONITORING

Establish temperature monitoring using Wet Bulb Globe Temperature (WBGT)[8,9] to accurately measure heat stress risk, accounting for temperature, humidity, wind speed and sun exposure.

KNOW THE BASICS

COOLING TECHNOLOGY

KEEP YOUR COOL

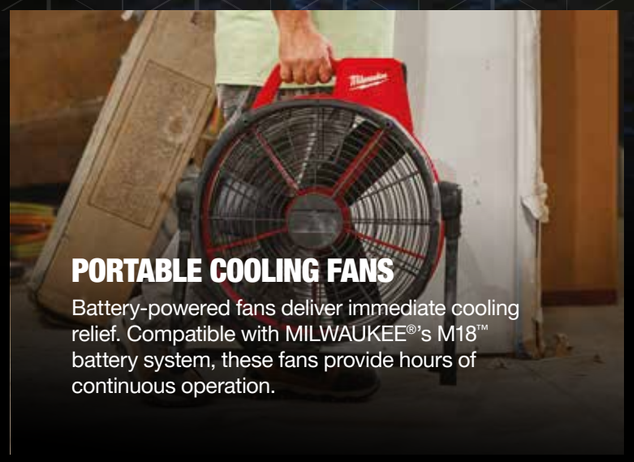
WHATEVER THE JOB THROWS AT YOU

Heat stress is solvable. MILWAUKEE® has engineered a complete cooling ecosystem, from what you wear to how you hydrate, so your crew stays protected, productive and compliant, whatever the temperature.



WATER BOTTLES

Durable, insulated water bottles keep drinks cold throughout the working day, encouraging regular hydration.



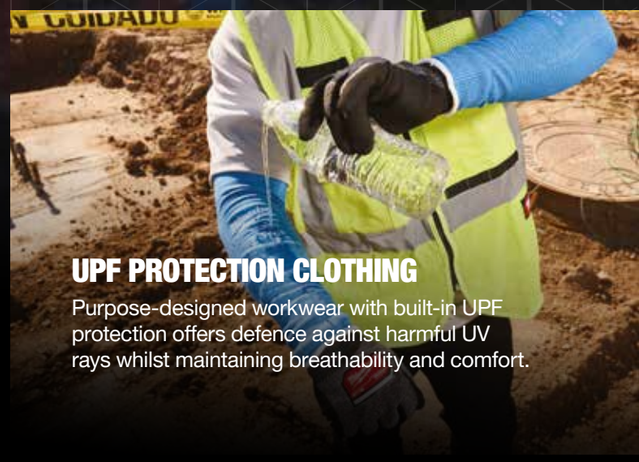
PORTABLE COOLING FANS

Battery-powered fans deliver immediate cooling relief. Compatible with MILWAUKEE®'s M18™ battery system, these fans provide hours of continuous operation.



PACKOUT™ COOLERS

Keep food and drinks cold on site. The PACKOUT™ modular storage system integrates coolers seamlessly into existing tool storage, ensuring refreshments remain accessible and chilled.



UPF PROTECTION CLOTHING

Purpose-designed workwear with built-in UPF protection offers defence against harmful UV rays whilst maintaining breathability and comfort.

KEEP YOUR COOL



ADVANCED PPE TECHNOLOGY

Following years of meticulous development, MILWAUKEE® has engineered cooling PPE solutions that genuinely protects without punishing. No compromising on comfort or productivity. The result is cooling, breathable technology that addresses heat stress while removing the fundamental conflict between safety and survival that challenges construction sites across Europe.

Breathable work shirts, cooling arm sleeves and innovative cooling workwear, all featuring advanced fabric technology with UPF protection.

These solutions are complemented by jobsite infrastructure, including portable cooling fans and accessible hydration systems.

COOLING TECHNOLOGY

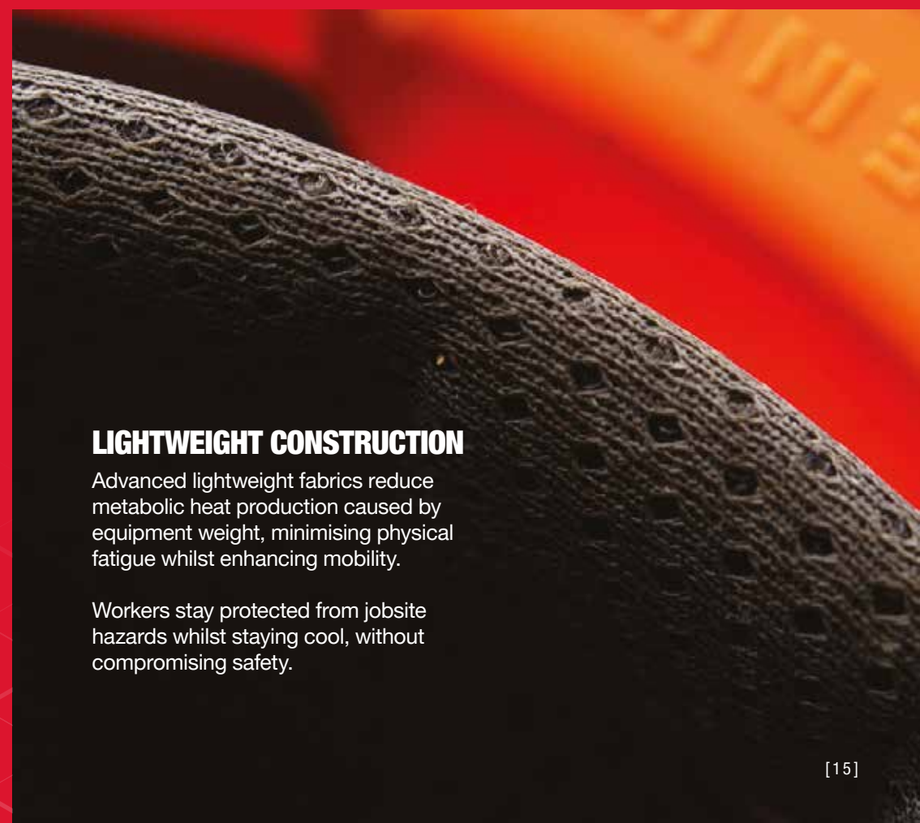
UPF PROTECTION FABRICS

MILWAUKEE®'s fabrics offer UPF (Ultraviolet Protection Factor) protection, shielding workers from harmful UV rays. The proprietary fabric technology enhances evaporative cooling through rapid moisture transport away from the skin, maintaining cooling efficiency throughout demanding workdays.

UPF CERTIFIED FABRICS

INSTANT RE-ACTIVATION

MACHINE WASHABLE



LIGHTWEIGHT CONSTRUCTION

Advanced lightweight fabrics reduce metabolic heat production caused by equipment weight, minimising physical fatigue whilst enhancing mobility.

Workers stay protected from jobsite hazards whilst staying cool, without compromising safety.

REDUCING THE THREAT
HEAT STRESS

HEAT-RELATED WORKPLACE DEATHS IN THE EU HAVE INCREASED BY

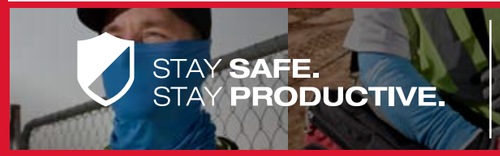
40%

WITH AN ESTIMATED

67 FATALITIES

IN 2020





BASIC PREVENTATIVE MEASURES

- REGULAR BREAKS
- TEMPERATURE MONITORING
- UV PROTECTION
- STAY HIDRATED
- PROVIDE SHADE

MILWAUKEE® COOLING SOLUTIONS

KEEP COOL

***HOW TO ACTIVATE COOLING:**







COOLING GAITER & SLEEVES



COOLING NECK GAITER*
ART #4932500789



COOLING CUT A SLEEVE*
ART #4932500789

COOLING TOWELS



COOLING PVA TOWEL*
ART #4932498146



COOLING MICROFIBRE TOWEL*
ART #4932498076

BOLT™ COOLING SOLUTIONS



BOLT™ 200 COOLING SWEAT-BAND*
ART #4932500789



BOLT™ 200 COOLING CROWN LINER*
ART #4932498079



BOLT™ REDLITHIUM USB COOLING FAN
Art: #4932502050



BOLT™ COOLING SKULL CAP*
ART #4932498077



BOLT™ 100 COOLING SWEAT BAND*
ART #4932500789

Cooling PVA Towel

- Long lasting cooling effect up to 4 hours, prolonging productive work hours and mitigating heat related illnesses.
- Soak the towel in water and wring out excess water to activate cooling effect.
- Quick, 30 second activation time.
- When cooling effect expires, simply re-apply water to reactivate the cooling effect.
- Blocks out harmful UV rays.
- Highly comfortable material.
- Machine washable.
- UPF 50+ Certified: EN 13758-1.





Description	Pack quantity	Min. order quantity	Article Number
Cooling PVA Towel	1	1	**4932498146**

Cooling Microfiber Towel

- Long lasting cooling effect up to 4 hours, prolonging productive work hours and mitigating heat related illnesses.
- Soak the towel in water and wring out excess water to activate cooling effect.
- Quick, 30 second activation time.
- When cooling effect expires, simply re-apply water to reactivate the cooling effect.
- Blocks out harmful UV rays.
- Highly comfortable material with durable edge banding.
- Machine washable.
- UPF 50+ Certified: EN 13758-1.





Description	Pack quantity	Min. order quantity	Article Number
Cooling Microfiber Towel	1	1	**4932498076**

Cooling Skull Cap

- Long lasting cooling effect up to 4 hours, prolonging productive work hours and mitigating heat related illnesses.
- Soak the product in water and wring out excess water to activate cooling effect.
- Quick, 30 second activation time.
- When cooling effect expires, simply re-apply water to reactivate the cooling effect.
- Blocks out harmful UV rays.
- Highly comfortable material with 4-way-stretch to fit most head sizes.
- Machine washable.
- UPF 50+ Certified: EN 13758-1.



Description	Pack quantity	Min. order quantity	Article Number
Cooling Skull Cap	1	1	**4932498077**

Cooling Gaiter

NEW

- Long lasting cooling effect up to 4 hours, prolonging productive work hours and mitigating heat related illnesses.
- Soak the product in water and wring out excess water to activate cooling effect.
- Quick, 30 second activation time.
- When cooling effect expires, simply re-apply water to reactivate the cooling effect.
- Blocks out harmful UV rays.
- Highly comfortable material with 4-way-stretch to fit most head sizes.
- Machine washable.
- UPF 50+ Certified: EN 13758-1.





Description	Pack quantity	Min. order quantity	Article Number
Cooling Gaiter	1	1	**4932500792**

Cooling Cut A Sleeve

NEW

- Evaporative cooling technology provides up to 2 hours of cooling performance with wet-to-activate function.
- Certified to EN 388:2016 Cut Level A to offer both cooling performance and protection.
- Cool-to-touch fabric provides immediate relief on contact.
- Lightweight, breathable, construction promotes airflow and sweat evaporation for all-day comfort.
- Durable machine washable construction resists wear from everyday applications.
- Integrated UPF 50+ protection for extended outdoor use.
- Certified compliant with EN 388:2016 and EN 13758-1.

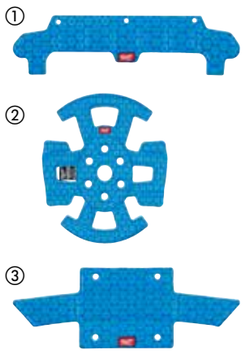




Description	Pack quantity	Min. order quantity	Article Number
Cooling Cut A Sleeve	1	1	**4932500789**

BOLT™ Cooling Accessories

- Long lasting cooling effect up to 4 hours, prolonging productive work hours and mitigating heat related illnesses.
- Soak or run product under water and wring out excess water to activate cooling effect.
- Quick, 30 second activation time.
- When cooling effect expires, simply re-apply water to reactivate the cooling effect.
- Soft, Comfortable Padding.
- Attaches to Suspension with Hook and Loop.
- Machine washable.



Description	Pack quantity	Min. order quantity	Article Number
① BOLT™ 200 Cooling Sweatband	1	1	**4932498078**
② BOLT™ 200 Cooling Crown Liner	1	1	**4932498079**
③ BOLT™ 100 Cooling Sweatband	1	1	**4932498544**

Baseball Cap Summary Table

- Lightweight cap to protect from the sun, on or off the jobsite.
- Flexible band for best fit. Cap sizes include S/M and L/XL available in red, black or grey.
- UV Protection Factor UPF 50+ according to EN 13758-1.



Description	Size	Pack quantity	Min. order quantity	Article Number
① Baseball cap - black	S / M	1	1	**4932493095**
Baseball cap - black	L / XL	1	1	**4932493096**
② Baseball cap - grey	S / M	1	1	**4932493097**
Baseball cap - grey	L / XL	1	1	**4932493098**
③ Baseball cap - red	S / M	1	1	**4932493099**
Baseball cap - red	L / XL	1	1	**4932493100**

Snapback Trucker cap black

- Lightweight cap to protect from the sun, on or off the jobsite.
- Ripstop polyester in the front panel provides added durability and a rugged look.
- Breathable mesh material for great ventilation.
- Snapnack mechanism to fit all head sizes.



Description	Pack quantity	Min. order quantity	Article Number
Snapback Trucker cap - black	1	1	**4932493107**

Performance Cap Summary Table

- Lightweight cap to protect from the sun, on or off the jobsite.
- Stay cool, dry fast moisture wicking fabric.
- Flexible band for best fit. Cap sizes include S/M and L/XL available in grey, dark grey and blue.
- UV Protection Factor UPF 50+ according to EN 13758-1.



Description	Size	Pack quantity	Min. order quantity	Article Number
① Baseball cap performance - grey	S / M	1	1	**4932493101**
Baseball cap performance - grey	L / XL	1	1	**4932493102**
② Baseball cap performance - dark grey	S / M	1	1	**4932493103**
Baseball cap performance - dark grey	L / XL	1	1	**4932493104**
③ Baseball cap performance - blue	S / M	1	1	**4932493105**
Baseball cap performance - blue	L / XL	1	1	**4932493106**
④ BCP GN S/M	S / M	1	1	**4932501785**
BCP GN L/XL	L / XL	1	1	**4932501786**
⑤ BCP BL S/M	S / M	1	1	**4932501787**
BCP BL L/XL	L / XL	1	1	**4932501788**

Safety glasses

- Light weight for extended comfort while wearing.
- Fully adjustable and removable nose bridge to fit comfortably all face shapes.
- Comfortable and flexible arms for extended comfort wear.
- Clear and tinted options offer eye protection whether working indoors or outdoors.
- European Certified: EN166 and EN170 / EN172.



Lens colour	Lens colour	Pack quantity	Min. order quantity	Article Number
Tinted	Tinted	1	12	**4932471882**

Performance safety glasses

- Comfortable and flexible arms for extended comfort wear.
- Clear and tinted options offer eye protection whether working indoors or outdoors.
- European Certified: EN166 and EN170 / EN172.
- Available lens colours: Clear, Tinted, Grey, Silver Mirror, Transition lens, Yellow.
- Available in bulk: Clear, Tinted, Grey.



Description	Lens colour	Pack quantity	Min. order quantity	Article Number
Performance safety glasses tinted	Tinted	1	1	**4932471884**
Performance Safety Glasses Yellow	Yellow	1	1	**4932478928**
Performance Safety Glasses Grey	Grey	1	1	**4932478908**
Performance Safety Glasses Transition	Photochromic	1	1	**4932498367**
Performance Safety Glasses Silver Mirror	Mirrored Silver	1	1	**4932498366**

Enhanced safety glasses

- Light weight for extended comfort while wearing.
- Comfortable and flexible arms for extended comfort wear.
- Clear, yellow and tinted/mirrored options offer eye protection whether working indoors or outdoors.
- European Certified: EN166 and EN170 / EN172.
- Available lens colours: Clear, Tinted, Grey, Red Mirror, Silver Mirror, Yellow.
- Available in bulk: Clear, Tinted, Grey.



Description	Lens colour	Pack quantity	Min. order quantity	Article Number
Safety Glasses Tinted - anti-scratch & anti-fog - 1pc	Tinted	1	1	**4932478764**
Enhanced Safety Glasses Grey	Grey	1	1	**4932478907**
Enhanced Safety Glasses Yellow	Yellow	1	1	**4932478927**
Enhanced Safety Glasses Silver Mirror	Mirrored Silver	1	1	**4932498365**
Enhanced Safety Glasses Red Mirror	Mirrored Red	1	1	**4932498548**

Large Format Safety Glasses

- Available lens colours: Clear, Sunburst Mirror, Tinted.
- Extended protection area





Lens colour	Packaging style	Pack quantity	Min. order quantity	Article Number
Clear	Gift box	1	1	**4932500721**
Tinted	<attrib a=“2199“	<attrib	<attrib	**4932500722**
Mirrored Red	<attrib a=“2199“	<attrib	<attrib	**4932500723**

Warm Weather T-Shirt Summary Table









	Description	Colour	Size	Pack quantity	Min. order quantity	Article Number
①	WORKSKIN™ warm weather short sleeve performance shirt black	Black	S	1	1	**4932493063**
		Black	M	1	1	**4932493064**
		Black	L	1	1	**4932493065**
		Black	XL	1	1	**4932493066**
		Black	XXL	1	1	**4932493067**
②	WORKSKIN™ warm weather long sleeve performance shirt black	Black	S	1	1	**4932493078**
		Black	M	1	1	**4932493079**
		Black	L	1	1	**4932493080**
		Black	XL	1	1	**4932493081**
		Black	XXL	1	1	**4932493082**
③	WORKSKIN™ warm weather short sleeve performance shirt red	Red	S	1	1	**4932493068**
		Red	M	1	1	**4932493069**
		Red	L	1	1	**4932493070**
		Red	XL	1	1	**4932493071**
		Red	XXL	1	1	**4932493072**
④	WORKSKIN™ warm weather long sleeve performance shirt red	Red	S	1	1	**4932493083**
		Red	M	1	1	**4932493084**
		Red	L	1	1	**4932493085**
		Red	XL	1	1	**4932493086**
		Red	XXL	1	1	**4932493087**
⑤	Warm weather short sleeve performance shirt - yellow	Yellow	S	1	1	**4932493073**
		Yellow	M	1	1	**4932493074**
		Yellow	L	1	1	**4932493075**
		Yellow	XL	1	1	**4932493076**
		Yellow	XXL	1	1	**4932493077**
⑥	Warm weather long sleeve performance shirt - yellow	Yellow	S	1	1	**4932493088**
		Yellow	M	1	1	**4932493089**
		Yellow	L	1	1	**4932493090**
		Yellow	XL	1	1	**4932493091**
		Yellow	XXL	1	1	**4932493092**
⑦	WORKSKIN™ light weight performance short sleeve shirt - Grey	Grey	S	1	1	**4933478194**
		Grey	M	1	1	**4933478195**
		Grey	L	1	1	**4933478196**
		Grey	XL	1	1	**4933478197**
		Grey	XXL	1	1	**4933478198**
⑧	WORKSKIN™ light weight performance long sleeve shirt - Grey	Grey	S	1	1	**4933464108**
		Grey	M	1	1	**4933464194**
		Grey	L	1	1	**4933464195**
		Grey	XL	1	1	**4933464196**
		Grey	XXL	1	1	**4933464197**

PACKOUT™ hard cooler

- Double premium insulation keeps contents cold for up to 30 hours.
- IP 65 Food Grade Leak-Proof Liner prevents leakages and protects contents from debris and dust.
- Integrated bottle opener.
- Removable tray for separate storage of personal items to keep them elevated above icy water.
- 15 l capacity.
- Constructed with impact resistant polymers for jobsite durability.
- Part of the PACKOUT™ modular storage system



Description	Dimensions (Outer) (H x W x D / mm)	Pack quantity	Min. order quantity	Article Number		
PACKOUT™ hard cooler	330 x 249 x 411	1	1	**4932471722**	<price	<price







PACKOUT™ XL cooler

- Double premium insulation keeps contents cold for up to 5 days.
- IP 65 Food Grade Leak-Proof Liner prevents leakages and protects contents from debris and dust.
- 38 l capacity.
- Removable tray for separate storage of personal items to keep them elevated above icy water.
- Integrated bottle opener.
- Constructed with impact resistant polymers for jobsite durability.
- Part of the PACKOUT™modular storage system.





Description	Dimensions (Outer) (H x W x D / mm)	Pack quantity	Min. order quantity	Article Number
PACKOUT™ XL cooler	432 x 584 x 406	1	1	**4932478648**





PACKOUT™ jobsite cooler

- Part of the PACKOUT™ modular storage system.
- 20l volume capacity with a dry compartment and a storage space for drinks.
- Extra insulation keeps contents cold for 24 hours.
- Impact resistant polymer base protects contents from water, dirt, and tear.
- Shoulder strap for easy transport.





Description	Dimensions (Outer) (H x W x D / mm)	Pack quantity	Min. order quantity	Article Number
PACKOUT™ jobsite cooler	406 x 394 x 254	1	1	**4932471132**

PACKOUT™ tumbler

- Double wall vacuum insulation for all day hot & cold retention.
- Rotating magnetic closure for easy opening.
- 18/8 stainless steel for durability.
- Dishwasher safe.
- Twist and lock mechanism for connectivity with all PACKOUT™ components.





Description	Pack quantity	Min. order quantity	Article Number
PACKOUT™ tumbler 591 ml	1	6	**4932479074**
PACKOUT™ tumbler 887 ml	1	6	**4932479075**

PACKOUT™ plastic bottles

- Impact resistant tritan plastic.
- Dishwasher safe.
- Lids are compatible throughout all PACKOUT™ plastic bottles.
- Twist and lock mechanism for connectivity with all PACKOUT™ components.
- Part of the PACKOUT™ modular storage system.
- Available colours: Black, Red.
- Available sizes: 740ml, 1005ml, 1420ml.
- Chug Lid also available.







	Description	Dimensions (Outer)(H x W x D / mm)	Pack quantity	Min. order quantity	Article Number
①	PACKOUT™ 740 ml plastic bottle chug lid red	286 x 79 x 79	1	8	**4932498636**
	PACKOUT™ 740 ml plastic bottle chug lid black	286 x 79 x 79	1	8	**4932498639**
	PACKOUT™ 1005 ml plastic bottle chug lid red	305 x 93 x 93	1	8	**4932498637**
②	PACKOUT™ 1005 ml plastic bottle chug lid black	305 x 93 x 93	1	8	**4932498640**
③	PACKOUT™ 1420 ml plastic bottle chug lid red	337 x 99 x 99	1	6	**4932498638**
	PACKOUT™ 1420 ml plastic bottle chug lid black	337 x 99 x 99	1	6	**4932498641**
④	PACKOUT™ plastic bottle chug lid	86 x 76 x 76	1	1	**4932498642**

M18™ air fan

- Variable speed dial and a 180 mm blade diameter for optimised air flow up to 1.444 m^3/h
- Adjustable head allows the user to utilise the fan in various heights and positions over a range of 300°
- Compact design with integrated carry handle to maximise portability
- Compatible with the MILWAUKEE® PACKOUT™ system
- Key holes on the bottom gives the user the option to wall mount the fan if needed and pass thru holes on the sides allow for additional hanging capability
- 3 hours run time on speed high with a M18™ REDLITHIUM™ 5.0 Ah battery pack
- Flexible battery system: works with all MILWAUKEE® M18™ batteries
- AC/DC, allows the user to run on M18™ REDLITHIUM™ or AC power when available
- AC adaptor supplied





Description	Dimensions (Outer) (H x W x D / mm)	Article Number
M18™ air fan	411 x 230 x 247	**4933493443**

M18™ high performance air fan

- Three speed settings for optimised air flow up to 6 metres per second
- Adjustable head allows the user to utilise the fan in various heights and positions over a range of 360°
- Efficient air circulation circulates the air up to 5.775 m^3/h
- Compact design with integrated carry handle to maximise portability
- Rubber feet provide stability and no surface scratches
- Nine hours run time on speed one with a M18™ REDLITHIUM™ 5.0 Ah battery pack
- AC/DC, allows the user to run on M18™ REDLITHIUM™ or AC power when available
- Flexible battery system: works with all MILWAUKEE® M18™ batteries





Description	Article Number
M18™ high performance air fan	**4933492110**

M12™ air fan

- Three speed settings delivering max air speed of 22.53 km/h
- High efficient 150 mm blade diameter generates a maximum air volume of 680 m^3/h
- The 360° head rotation allow an unlimited directional airflow
- Boundless hanging and mounting possibilities with the integrated magnets, key holes, hooks and pass through holes
- Two hours run time on speed three with an M12™ REDLITHIUM™ 3.0 Ah battery pack
- Lightweight and compact design for easy manoeuvre in tight spaces
- Flexible battery system: works with all MILWAUKEE® M12™ batteries





Description	Article Number
M12™ air fan	**4933478228**

M18™ air fan

- AC/DC, allows the user to run on M18™ REDLITHIUM™ or AC power when available
- Three speed settings for optimised air flow up to 1290 meters per hour
- Efficient air circulation circulates the air within a 3.6 m x 4 m room
- Adjustable head allows the user to utilise the fan in various heights and positions over a range of 120°
- Three hours run time on speed three with a M18™ REDLITHIUM™ 4.0 Ah battery pack
- Compact design with integrated carry handle to maximise portability
- Rubber feet provide stability and no surface scratches
- Fixing points gives the user the option to wall mount the fan if needed
- AC adaptor supplied
- Flexible battery system: works with all MILWAUKEE® M18™ batteries





Description	Article Number
M18™ air fan	**4933451022**



SCAN TO EXPLORE THE FULL RANGE.

ARE YOU READY FOR IT?

1. Building and Wood Workers' International (2025). BWI Report 2025 Edition: Adapting to the Heat. https://www.bwint.org/BwiNews/NewsDetails?newsId=568

2. EU-OSHA (2024). OSH Pulse Survey: Climate Risks and Worker Safety. https://osha.europa.eu/en/facts-and-figures/osh-pulse

3.HSE Review (2024). One in Three EU Workers Exposed to Climate Risks. https://hsereview.com/regional-coverage/europe/one-in-three-eu-workers-exposed-to-climate-risks

4. The Physiological Society (2025). UK Workers' Health and Productivity at Risk During Heatwaves. https://www.physoc.org/news_article/uk-workers-health-and-productivity-at-risk-during-heatwaves/

5. European Trade Union Confederation (2024). 60% More Workers Affected by Heatwaves, New Data Shows. https://www.etuc.org/en/pressrelease/60-more-workers-affected-heatwaves-new-data-shows

6. University of Reading (2024). Health and safety risk management in a changing climate: a construction site-level perspective. ARCOM 2024 Proceedings. https://centaur.reading.ac.uk/118739/1/Final%20paper%20ARCOM%202024%20Proceedings.pdf

7. World Health Organization & World Meteorological Organization (2025). WHO-WMO Report: Protecting Workers from Increasing Heat Stress. https://www.who.int/news/item/22-08-2025-who-wmo-issue-new-report-and-guidance-to-protect-workers-from-increasing-heat-stress

8. EU-OSHA (2023). Heat at Work: Preventing Illness and Protecting Workers. https://osha.europa.eu/en/highlights/heat-work-preventing-illness-and-protecting-workers

9. EU Directive 89/391/EEC. Framework Directive on the introduction of measures to encourage improvements in the safety and health of workers at work. https://osha.europa.eu/en/legislation/directives/the-osh-framework-directive/1

10. Health and Safety International (2024). UK Construction Firms Urged to Mitigate Extreme Heat Risks as Sector Booms. https://www.healthandsafetyinternational.com/article/1924450/uk-construction-firms-urged-mitigate-extreme-heat-risks-sector-booms