



**PROTECTION FOR
WATER JETTING**

ELITE OPERATOR® - UP TO 3 000 BAR / 43 500 PSI



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SIGMA KIT
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VEST
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VEST WITH APRON
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HAND PROTECTIONS
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VENTILATION AVAILABLE
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10/28 - UP TO 2 800 BAR / 40 000 PSI



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PRO OPERATOR® - UP TO 500 BAR / 7 500 PSI



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ACCESSORIES



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WORKPLACE SAFETY SOLUTIONS



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SAFETY PIPE CAP
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SAFETY CURTAIN
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ROBOT GUARD
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SCUFF GUARD 500 CM
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SCUFF GUARD 70 CM
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VENTILATION & COOLING



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MULTI
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ULTRA
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YOU'RE SAFE WITH US

We're on a mission: To make sure that our customers come home to their family and loved ones, every day. This is our reason for being and what drives us to go to work each morning. We do it by improving people's safety and performance in extremely demanding work environments, like oil platforms, alongside roads, in ports and heavy industries.

It's no coincidence that we're the leading company in protective clothing and equipment. Every single product is born out of necessity, developed in close cooperation with our end users. Over the years, we have developed a culture

of continuous innovation, where methods, concepts, and products are developed and refined on an ongoing basis. We have evolved into an innovative business partner who, through impeccable service and expertise, makes personal protective equipment smarter and the world a little safer. Our motto is "Saving Lives". This is not only our duty, but it also makes us feel good. It would be difficult to find anything more meaningful to spend our time doing.

We are Smooth, Ambitious, Futuristic, Energetic.
In short: We are S.A.F.E. So are you.

 PPE FOR HANDHELD WATER JETTING

ELITE OPERATOR®

 2000 BAR / 30000 PSI  3000 BAR / 43500 PSI

 PPE FOR HANDHELD WATER JETTING

10/28

 1000 BAR / 15000 PSI  2800 BAR / 40000 PSI

 PPE FOR HIGH-PRESSURE CLEANING

PRO OPERATOR®

 200 BAR / 3000 PSI  500 BAR / 7500 PSI  500 BAR / 7500 PSI

 PROTECTION FOR WORKPLACES

WORKPLACE SAFETY SOLUTIONS

 3000 BAR / 43500 PSI  1400 BAR / 20300 PSI

SAFETY AND TECHNICAL INFO



The Head Protection 3000 bar is comfortable and easy to adjust to your preferences.

HEAD PROTECTION 3000 BAR

- A comfortable Helmet with a Visor and Hearing Protectors.
- All parts are tested up to 3 000 bar / 43 500 psi. The only Head Protection on the market that is tested for high water pressure.
- Hook strap that prevents the helmet from falling off in the event of an accident.
- Hearing Protectors reduce the noise level by up to 33 dB (SNR 32 dB classified).
- Adjustable for optimal protection and fit. 3-point chin strap is included.

CE-marking, approved according to:

- CE Regulation (EU) 2016/425
- Industrial safety helmets: EN397:2012
- Eye protection: EN166:2001
- Hearing Protection: EN 352-3:2002



SIZES	ART. NO.
ONE SIZE (53–62 cm)	5102068 5000

HELMET	HEARING PROTECTORS	VISOR HOLDER NOTE! CAN ONLY BE ATTACHED TO TST'S HEARING PROTECTORS	VISOR - PACK OF 10	CHIN STRAP	HELMET SUSPENSION
ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.	ART. NO.
5102168 5000	5105168 5000	5103168 5000	5104168 5000	5102190 5000	5102490 5000

NECK PROTECTION

- Excellent complement to the Head Protection 3000 bar.
- Protects the sensitive areas between the Head Protection 3000 bar and the Jacket/Vest.
- Attaches to the rear of Head Protection 3000 bar. Closes with hooks & loops in front of the face.
- Can be worn in or outside the visor.
- Ventilation is recommended.
- CE Regulation (EU) 2016/425

STRIPED AREAS ARE PROTECTED		
SINGLE 2000 BAR / 30 000 PSI ROTOR 3000 BAR / 43 500 PSI		
SIZES	WEIGHT	ART. NO.
ONE SIZE	0.3 kg	5110568 5075





GAITERS

- To be worn on the outside of regular protective boots.
- The entire area around the leg and the foot is protected.
- Very comfortable and light to wear.
- Easy to adjust for a perfect fit.
- Specific right and left foot designs. Sold in pairs.
- **CE** Regulation (EU) 2016/425



STRIPED AREAS ARE PROTECTED

 SINGLE 2000 BAR / 30000 PSI  ROTOR 3000 BAR / 43500 PSI

SIZES	WEIGHT	ART. NO.
EUR 36-41, 42-48, 49-52	1.4 kg	5158068 5075



BOOTS 3000 BAR

- Withstands “everything” within water jetting on account of its fixed aluminium gaiters.
- The gaiters are moulded and jointed, providing excellent comfort and mobility.
- Chem resistant anti-penetration sole.
- Sensitive to small stones and not suitable for uneven ground. For that we recommend the Gaiters.
- **CE** Regulation (EU) 2016/425
- Safety footwear: ISO 20345:2011

See test results on p. 87.



STRIPED AREAS ARE PROTECTED

 SINGLE 2000 BAR / 30000 PSI  ROTOR 3000 BAR / 43500 PSI

SIZES	WEIGHT	ART. NO.
EUR 42-48	1.9 kg each (SIZE 42)	5052080 5000



HOSE PROTECTION

The greatest risk areas of a hose break are near or on the water jet gun; areas often very close to the operator and near sensitive areas of the body, such as the abdomen, the arm pit or the neck. These are difficult areas to properly protect.

The Hose Protection, placed on the hose at the connection to the lance, protects the operator if a coupling or a hose breaks or if a pinhole leak occurs. In many countries, the use of hose protection is mandatory. And in some countries a whip stop is also required. Check the rules and regulations in your region. We recommend at least 1 400 mm/4.6 ft length. With this length, the operator has the best possible protection of the body. Also, the Hose Protection lies on the ground which means the operator doesn't have to carry the weight.

SOLID STEEL COLLAR



Closest to the lance, where the hose is most likely to break, there is a 250 mm / 9.8 in. solid steel collar on the Hose Protection 3000 bar range, which effectively protects the operator in the event of an accident.

SWIVEL



Hose Protection with swivel makes work easier and more ergonomic. Operators experience less strain on the body, as the swivel rotates freely around the Hose Protection's steel collar and follows the operator's movement. We highly recommend using our Hose Protection with swivel!



The difference between “water leak?” and “aaargh!”

- Three different lengths, three different diameters. We also offer tailor-made Hose Protections. If you have special requirements, feel free to ask.
- Provides effective protection for the operator. Tested for 3 000 bar / 43 500 psi. *See test results on p. 88.*
- An adjustable strap holds the Hose Protection to the lance.
- Metal ring at the bottom, a wear and tear protection for when the hose is on the ground.
- More Hose Protection products on page 79.

HOSE PROTECTION Ø 36 MM			
LENGTH		ART. NO.	MOD. NO.
750 mm	2.5 ft	5060040	5920
1400 mm	4.6 ft	5060040	5940
1800 mm	5.9 ft	5060040	5960
HOSE PROTECTION Ø 38 MM PIPE EXTENSION 260MM			
1400 mm	4.6 ft	5060043	5940
HOSE PROTECTION Ø 47 MM SWIVEL			
1400 mm	4.6 ft	5060050	5942
HOSE PROTECTION Ø 47 MM PIPE EXTENSION			
750 mm	2.5 ft	5060051	5920
HOSE PROTECTION Ø 59 MM			
750 mm	2.5 ft	5060060	5920
1400 mm	4.6 ft	5060060	5940
1800 mm	5.9 ft	5060060	5960

BEST SELLER



GLOVES 500 BAR

- Waterproof Gloves with water jet protection up to 500 bar / 7 500 psi.
- The material and the rough, sand patterned surface provides the best possible grip. Outside is dipped in nitrile rubber.
- Separate inner gloves in nylon for optimal comfort and washability.
- Learn more on p. 61.
- Supplied in 12-pack. Shelf life up to 3 years.
- **CE** Regulation (EU) 2016/425

See test results on p. 85.



STRIPED AREAS ARE PROTECTED

 SINGLE 200 BAR / 3 000 PSI  ROTOR 500 BAR / 7 500 PSI  FLAT 500 BAR / 7 500 PSI

SIZES

9, 11

ART. NO.

5600025 5000



BALACLAVA

- Designed to keep the body dry.
- To be worn on the outside of the clothing.
- The breast bib is made of Cordura® and is fitted with adjustable straps to hold it in place.
- **No protection against water jets (made of neoprene).**

SIZES

ONE SIZE

ART. NO.

5010000 5000



HEAD PROTECTION 3000 BAR

- A comfortable Helmet with a Visor and Hearing Protectors.
- All parts are tested up to 3 000 bar / 43 500 psi. The only Head Protection on the market that is tested for high water pressure.
- Hook strap that prevents the helmet from falling off in the event of an accident.
- Hearing Protectors reduce the noise level by up to 33 dB (SNR 32 dB classified).
- Adjustable for optimal protection and fit. 3-point chin strap is included.

CE-marking, approved according to:

- **CE** Regulation (EU) 2016/425
- Industrial safety helmets: EN397:2012
- Eye protection: EN166:2001
- Hearing Protection: EN 352-3:2002



STRIPED AREAS ARE PROTECTED

 SINGLE 2 000 BAR / 30 000 PSI  ROTOR 3 000 BAR / 43 500 PSI

SIZES	ART. NO.
ONE SIZE (53–62 cm)	5102068 5000

PARTS THAT CAN BE ORDERED SEPARATELY

HELMET



ART. NO.

5102168 5000

HEARING PROTECTORS



ART. NO.

5105168 5000

VISOR HOLDER NOTE! CAN ONLY BE ATTACHED TO TST'S HEARING PROTECTORS



ART. NO.

5103168 5000

VISOR - PACK OF 10



ART. NO.

5104168 5000

CHIN STRAP



ART. NO.

5102190 5000

HELMET SUSPENSION



ART. NO.

5102490 5000



GLOVES 500 BAR

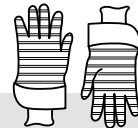
Approximately 90% of the injuries in the industry occur on hands and feet. TST is the only company on the market offering protective gloves that are tested and approved. Our Gloves 500 bar in Dyneema®, the world's strongest fiber, are specially made for water jetting and environments where oil, water and dirt are common. The material and the rough, sand patterned surface dipped in nitrile rubber, make the gloves waterproof and provide the best possible grip. The large cuffs make the glove easy to take off which is important in the event of an accident.

Separate inner gloves in nylon increase comfort and useability. We recommend always using the inner glove as it will provide a better grip and be much more comfortable. Without it, the glove can be experienced as stiff and hard. The inner gloves are washable and are also sold separately so operators can have their personal inner gloves.

The gloves have been tested and classified according to below:
 4 out of 4 in abrasion
 4 out of 4 in tear
 2 out of 4 in puncture resistance
 D out of F in cut resistance TDM (EN ISO 13997)

- Waterproof Gloves with protection up to 500 bar/7 500 psi.
- Available in two sizes: 9 (about S-M) and 11 (about L-XL).
- Separate inner gloves in nylon for optimal comfort and washability.
- Supplied in 12-pack, including inner gloves. Shelf life up to 3 years.
- **CE** Regulation (EU) 2016/425
- Protective gloves from mechanical risks: EN ISO 388:2016+A1:2018

See test results on p. 85.



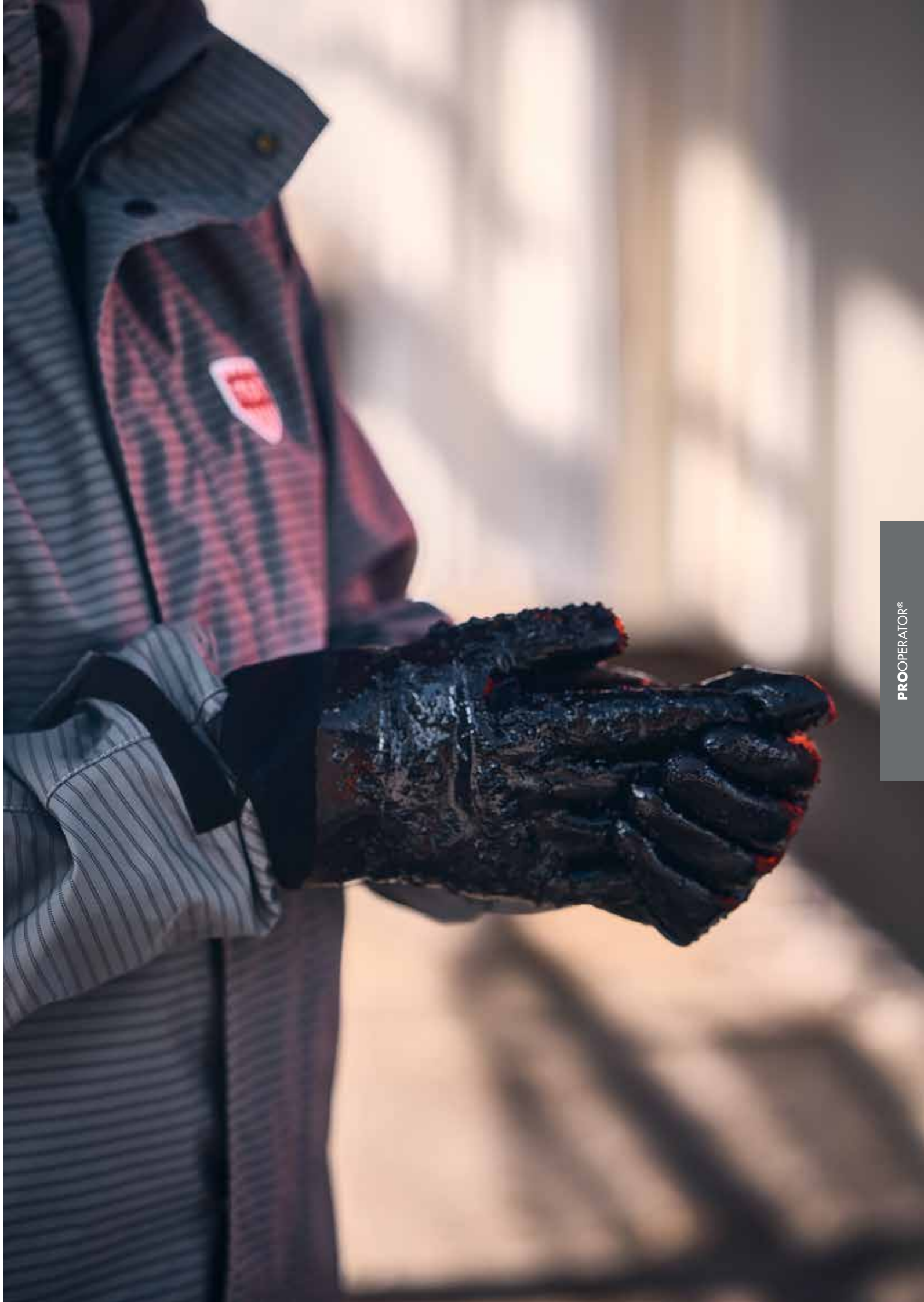
STRIPED AREAS ARE PROTECTED

SINGLE
200 BAR / 3 000 PSI

ROTOR
500 BAR / 7 500 PSI

FLAT
500 BAR / 7 500 PSI

SIZES	ART. NO.
9, 11	5600025 5000



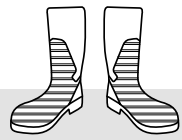


BOOTS 500 BAR

- Protective and waterproof.
- Made entirely of vulcanized rubber, the black parts of the boots are reinforced to withstand high-pressure water jets.
- Designed for hours and hours of hard work. Textile inner lining for good comfort.
- Steel toecap and steel inserts to withstand sharp objects from underneath. The sole is designed for good grip.
- The boot shaft can be tightened with an adjustable strap.

CE-marking, approved according to:

- **CE** Regulation (EU) 2016/425
- Safety footwear: EN ISO 20345:2022

STRIPED AREAS ARE PROTECTED			
 SINGLE	 ROTOR	 FLAT	
300 BAR / 4350 PSI	500 BAR / 7500 PSI	500 BAR / 7500 PSI	
SIZES		ART. NO.	
EUR 37-48		5652025 5000	



HOSE PROTECTION

- Protects the operator if a coupling or hose breaks, or a pinhole leak occurs.
- Tested for 500 bar/7 500 psi. *See test results on p. 88.*
- An adjustable strap holds the Hose Protection securely in place.
- Very smooth and flexible.

HOSE PROTECTION Ø 41 MM/1.6 IN		
LENGTH		ART. NO.
750 mm	2.5 ft	5660045 5920
1400 mm	4.6 ft	5660045 5940
HOSE PROTECTION Ø 65 MM/2.6 IN		
LENGTH		ART. NO.
750 mm	2.5 ft	5660063 5920



SWIVEL

Hose Protection with swivel makes work easier and more ergonomic. Operators experience less strain on the body, as the swivel rotates freely around the Hose Protection's steel collar and follows the operator's movement.

We highly recommend using our Hose Protection with swivel!



HOSE PROTECTION

The greatest risk areas of a hose break are near or on the water jet gun; areas often very close to the operator and near sensitive areas of the body, such as the abdomen, the arm pit or the neck. These are difficult areas to properly protect.

The Hose Protection, placed on the hose at the connection to the lance, protects the operator if a coupling or a hose breaks or if a pinhole leak occurs. In many countries, the use of hose protection is mandatory. And in some countries a whip stop is also required. Check the rules and regulations in your region.

We recommend at least 1 400 mm/4.6 ft length. With this length, the operator has the best possible protection of the body. Also, the Hose Protection lies on the ground which means the operator doesn't have to carry the weight.

SOLID STEEL COLLAR

Closest to the lance, where the hose is most likely to break, there is a 250 mm / 9.8 in. solid steel collar on the Hose Protection 3000 bar range, which effectively protects the operator in the event of an accident.



HOSE PROTECTION 3000 BAR

- Provides effective protection for the operator. Tested for 3 000 bar / 43 500 psi. *See test results on p. 88.*
- An adjustable strap holds the Hose Protection to the lance.
- Metal ring at the bottom, a wear and tear protection for when the hose is on the ground.

HOSE PROTECTION Ø 36 MM			
LENGTH		ART. NO.	MOD. NO.
750 mm	2.5 ft	5060040	5920
1400 mm	4.6 ft	5060040	5940
1800 mm	5.9 ft	5060040	5960
HOSE PROTECTION Ø 38 MM PIPE EXTENSION 260MM			
1400 mm	4.6 ft	5060043	5940
HOSE PROTECTION Ø 47 MM SWIVEL			
1400 mm	4.6 ft	5060050	5942
HOSE PROTECTION Ø 47 MM PIPE EXTENSION 185 MM			
750 mm	2.5 ft	5060051	5920
HOSE PROTECTION Ø 59 MM			
750 mm	2.5 ft	5060060	5920
1400 mm	4.6 ft	5060060	5940
1800 mm	5.9 ft	5060060	5960

BEST
SELLER

HOSE PROTECTION 500 BAR

- Provides effective protection for the operator. Tested for 500 bar/7 500 psi. *See test results on p. 88.*
- An adjustable strap holds the Hose Protection securely in place.
- Very smooth and flexible.

HOSE PROTECTION Ø 41 MM/1.6 IN.		
LENGTH		ART. NO.
750 mm	2.5 ft	5660045 5920
1400 mm	4.6 ft	5660045 5940

HOSE PROTECTION Ø 65 MM/2.6 IN.		
LENGTH		ART. NO.
750 mm	2.5 ft	5660063 5920



HOSE CONNECTION COVER

The Hose Connection Cover protects people working near, or passing by, foot pedals and pumps. Is to be used where hoses have couplings and connections. Does not replace a Hose Protection near the body, when using a water jet gun.

- An adjustable strap holds the Connection Cover securely in place.
- Loops to further fasten and assemble several covers.
- Tested for hose bursts at 3 000 bar/43 500 psi, but not for pinhole leaks.

See test results on p. 88.

Ø 61 MM / 2.4 IN.					
LENGTH		WEIGHT		ART. NO.	MOD. NO
40 cm	1 ft 4 in	0.4 kg	0.9 lbs	5071000	5910
500 cm	16 ft 5 in	3.8 kg	8.4 lbs	5071000	5978



WHIP STOP

For securing hose ends at foot pedals, pumps or connections. Catches the broken hose and prevents it from whipping. Mounted by slipping it over the hose ends, stretching it and finally tightening the ends, securing with the rubber lock rings.

- Made in strong polyester. Easy to carry, easy to clean.
- Tensile strength 30 kN/3 tons.
- Width approx 25 mm/1 in.
- Sold in packs of 50 pcs.
- Produced and tested in accordance with EN 12195-2.

TENSILE STRENGTH	LENGTH		ART. NO.
30 000 N	Approx. 75 cm	Approx. 2.5 ft	5072000 5000



VENTILATION & COOLING

VENTILATION VEST

Staying comfortable while performing strenuous work like water jetting in warm environments can be a challenge. The new Ventilation Vest provides an ideal solution by effortlessly adding ventilation to your workwear. Lightweight and flexible, this stand-alone garment fits easily under any jacket, vest, or apron. With a simple connection to a compressor via its 6.3 mm integrated hose, it provides constant cooling, helping operators stay focused and comfortable throughout the workday.

ART. NO.

5198010 5000



COOLING VEST

Effectively and gently cooling the body.
Our Cooling Vest helps operators perform at their best for a longer period. The technology is unique and based on special energy Temptech® elements. The elements absorb heat from the body, providing an effective and gentle cooling for 90 minutes in 60 °C and four hours in 45 °C. The elements recharge without an external energy source: 2–3 hours in 22 °C, 30 minutes in 8 °C and just 5–10 minutes in a freezer or in iced water.

Explore the Cooling vest range on the next spread.



VENTILATION

We have taken comfort to the next level with the option to add ventilation in our EliteOperator® and 10/28 Trousers and Overall. This solution allows compressed air to flow through the clothing, cooling the operator during the entire work shift.

To make maximum use of the ventilation a continued airflow of 250–400 l/minute (9–14 CFM) at 7 bar is required. Also, smaller compressors can be used if there is a possibility to regulate the airflow.

	ART. NO.
Trousers	5198000 5030
Overall	5198000 5040



RECHARGES WITHOUT AN EXTERNAL ENERGY SOURCE

To recharge the Temptech® elements, simply store the Cooling Vest at normal room temperature. No external energy source is needed! In lower temperatures, charging is faster.





VENTILATION VEST

- Provides efficient ventilation with a constant airflow by connecting the integrated hose to a compressor.
- Keeps the operator cool and comfortable throughout the entire work shift.
- Designed as a standalone ventilated garment; it can be worn under any jacket, vest or apron.
- Size-adjustable thanks to double-button design.
- Lightweight and easy to wear, allowing for full mobility and flexibility on the job.
- Ideal for hot and demanding environments, reducing heat stress and increasing comfort.
- Washable in 40°C / 104°F.
- The inner diameter of the integrated hose is 6.3 mm. Hose coupling is not included.

SIZES	WEIGHT	ART. NO.
S/M, L/XL, 2XL/3XL	0.6 kg	5198010 5000



ULTRA

- Effective and gentle cooling thanks to the unique Temptech® technology that absorbs heat from the body.
- Recharges without an external energy source.
- 21 energy elements included in size L/2XL.
- 17 energy elements included in size XS/M.
- Buy a second set of energy elements and you are ready for the afternoon shift.
- Transfer up to 40 times more moisture than standard polyester.
- Extensions and elastics for a perfect fit.

SIZES	WEIGHT	ART. NO.
XS/M	1.7 kg	3050P28 3815
L/2XL	2.1 kg	3050P28 3810



MULTI

BEST
SELLER

- Effective and gentle cooling thanks to the unique Temptech® technology that absorbs heat from the body.
- Recharges without an external energy source.
- 20 energy elements included.
- Buy a second set of energy elements and you are ready for the afternoon shift.
- Closes with hooks & loops.
- Also available in a flame retardant material.

SIZES	WEIGHT	ART. NO.
S/M-4XL/5XL	2.1 kg	3010P28 3000



FLEXI

- Effective and gentle cooling thanks to the unique Temptech® technology that absorbs heat from the body.
- Recharges without an external energy source.
- 16 energy elements included.
- Buy a second set of energy elements and you are ready for the afternoon shift.
- Also available in fire-resistant Nomex material.

SIZES	WEIGHT	ART. NO.
ONE SIZE - XS-XL	1.6 kg	3000P28 3000

CLEAN & CARE

CLEAN AND CARE INSTRUCTIONS

Our clothes can be hand cleaned with a brush and TST Grease Remover or a soap solution. Rinse with clean water. Allow to dry on a hanger in a well ventilated area.

Store the garments dry and out of direct sunlight. Zippers and hooks & loops are sensitive to dirt and should always be kept clean.

To extend the lifespan of the garments, we recommend rain and/or chemical protection on the outside of the garments in exposed environments. If garments are exposed to chemicals; rinse directly with clean water.

-  HAND CLEAN
-  DO NOT BLEACH
-  DO NOT TUMBLE DRY
-  DO NOT IRON
-  DO NOT DRYCLEAN



TST GREASE REMOVER

- Grease Remover, specially formulated for TST clothing.
- Mixed with warm water 1:10 and applied to the soiled garment with a brush.

SIZES	ART. NO.
0.5 litre	5092000 5010
2.5 litre	5092000 5020



SAVING LIVES

TST Sweden AB

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