



WATERJET PROTECTION

UP TO 3000 BAR



SAVING LIVES

OUR MISSION:

Our customers are not like other customers. At least their jobs aren't. Our customers' workplaces are often the complete opposite of a nice and cosy office, with a pleasant indoor climate, a comfortable office chair to sit on and coffee within arm's reach. Our customers spend their working days on oil platforms, alongside roads, in ports and in heavy industry. Often the environments are full of risks and the jobs are demanding, sometimes even highly dangerous.

Our mission is to make sure that they come home to their loved ones – every day. This is our reason for being and this is what drives us to go to work every morning. We're not sure if safety is in our genes or if it's developed

because of Scandinavia's harsh climate, but safety has always been important in Sweden. Perhaps this is most evident in Swedish industry, which includes Volvo with its safe cars and Autoliv, the world's leading automotive safety supplier.

TST Sweden's motto is saving lives. This is not only our duty, it also makes us feel good. It would be difficult to find anything more meaningful to spend our time on.



Jörgen Lillieroth, Founder and Managing Director, TST Sweden

SAVING LIVES



WATERJET PROTECTION

ADVANCED PROTECTIVE EQUIPMENT FOR WATERJETTING

Ever since we developed our first collection of protective clothing for waterjetting in 1994, we have consulted end users across the world. Our aim is to offer a broad range of protective equipment with technically advanced features, high level of comfort and high quality. TST® was first with CE-marked products for waterjetting

protection and it is a challenge to keep up with the technical development on pumps and accessories, and the demands from the users. To further improve our products, we use special fabrics containing the worlds strongest fiber – Dyneema® fiber. Being an official licensee of DSM Dyneema gives us, and you, a great advantage for the future!

VENTILATION

We have taken comfort to the next level with the option Ventilation in Trousers and Overall. This improves comfort when working in warm environments.

Look for the Hot-to-Cool symbol.

A perforated tube has been integrated into the bibs, which allows compressed air to cool the operator. In order to make maximum use of the ventilation a continuous airflow of 250-400 l/minute (9-14 CFM) at 7 bar (100 psi) is required. Also smaller compressors can be used if there is a possibility to regulate the airflow.



CERTIFICATION

All of our protective products are CE-labelled. We are also certified in accordance with ISO 9001:2015 and ISO 14001:2015 – important tools for ensuring the quality of our products and our work to lay the foundation for positive environmental development.



CONCRETE HEAVY DEMOLITION

50% STRONGER AGAINST ABRASION AND TEARING

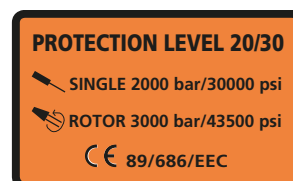
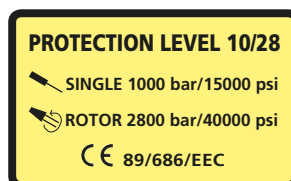
Outer material HD is extremely durable TECHSTEEL™ which is 50% more resistant against abrasion and tearing! Request for these qualities comes originally from the industry of concrete removal and demolition.



PROTECTION LEVEL – YELLOW AND ORANGE

Yellow label indicates protection for 1000 bar/15000 psi single jet and 2800 bar/40000 psi rotor jet – 10/28.

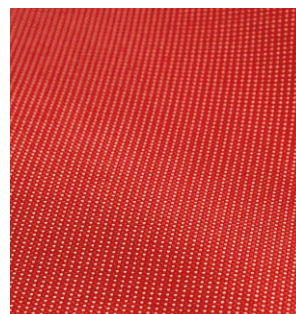
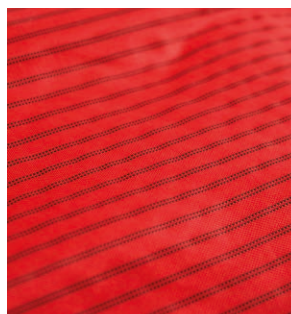
Orange label indicates protection for 2000 bar/30000 psi single jet and 3000 bar/43500 psi rotor jet – 20/30.



Single/Rotor*	Size	Art. No.	Model No.
10/28	S/M-2XL/3XL	NN	5000
20/30	S/M-2XL/3XL	NN	5085

AREAS WITH PROTECTION

Striped (10/28) and glossy (20/30) fabric clearly identifies protected areas and the labels tell the level of protection. As high pressure cleaning is very dangerous, it is essential that the operator knows where and what he or she is protected for.



SELECTED COMBINATIONS

PROTECTION LEVEL 10/28
 SINGLE 1000 bar/15000 psi
 ROTOR 2800 bar/40000 psi
 CE 89/686/EEC



PROTECTION LEVEL 20/30
 SINGLE 2000 bar/30000 psi
 ROTOR 3000 bar/43500 psi
 CE 89/686/EEC



PROTECTION LEVEL 10/28
 SINGLE 1000 bar/15000 psi
 ROTOR 2800 bar/40000 psi
 CE 89/686/EEC



1. GAMMA COMPLETE KIT

The Gamma Kit includes:

- Trousers
- Jacket with integrated Hand Protection

Ventilation is an option.

SIZES		ART. NO. OPT. VENTILATION
S/M-2XL/3XL		5198000 5030

Single/Rotor*	Size	Art. No.
10/28	S/M-2XL/3XL	51K30047
20/30	S/M-2XL/3XL	51K35068

*Protection level - see test results on page 22.

2. SIGMA COMPLETE KIT

The Sigma Kit includes:

- Waistcoat
- Overall with integrated Hand Protection

Ventilation is an option.

WITH ATTRACTIVE PRICING

PROTECTION LEVEL 20/30
SINGLE 2000 bar/30000 psi
ROTOR 3000 bar/43500 psi
CE 89/686/EEC



PROTECTION LEVEL 10/28
SINGLE 1000 bar/15000 psi
ROTOR 2800 bar/40000 psi
CE 89/686/EEC



PROTECTION LEVEL 20/30
SINGLE 2000 bar/30000 psi
ROTOR 3000 bar/43500 psi
CE 89/686/EEC



COMPLETE KIT

SIZES	ART. NO. OPT. VENTILATION
S-3XL	5198000 5040

Single/Rotor*	Size	Art. No.
10/28	S-3XL	51K20047
20/30	S-3XL	51K25068

*Protection level – see test results on page 22.

3. DELTA COMPLETE KIT

The Delta Kit includes:

- Waistcoat
- Trousers
- Hand Protections

Ventilation is an option.

SIZES	ART. NO. OPT. VENTILATION
S/M-2XL/3XL	5198000 5030

Single/Rotor*	Size	Art. No.
10/28	S/M-2XL/3XL	51K10047
20/30	S/M-2XL/3XL	51K15068

*Protection level – see test results on page 22.



HEAD PROTECTION 20/30



Helmet with Visor and Hearing Protectors. All parts are tested and certified for protection against liquids with pressure up to 3000 bar / 43500 psi. Helmet also meets the requirements for Industrial safety helmets. The interior is comfortable and can be adjusted to a very good fit. The Visor meets the requirements for Eye protection. It is replaceable and can be set in folded up position. Hearing Protectors are classified. They can be adjusted vertically and set in different positions against the head, for optimal protection and fit. A 3-point chin strap is supplied in the Head Protection kit.

SIZES	ART. NO.
ONE SIZE. 52-64	51K02168 90

TEST RESULTS FOR HEAD PROTECTION

The different levels of protection have been determined by CE-testing according to the table below.
Note! Different values (pressure, water flow, nozzle, distance, speed) can give significantly different results!

TECHNICAL DESCRIPTION

- The Head Protection is made of fiberglass reinforced polyamide
- Temperature range -30° to +150°
- Recommended life span 3-5 years

CE-marking, approved according to:

- Industrial safety helmets: SS-EN397:2012
- Eye protection: SS-EN166:2001
- Hearing Protection: SS-EN 352-3:2002

Protection level	Pressure bar (psi)	Flow l/min (gpm)	Nozzles		RPM	Distance mm (in.)	Linear Speed m/s (in./sec)	Result
			n	Dia. mm (in.)				
20/30	2000 (30000)	17.9 (4.7)	1	0.8 (.031)	-	75 (3)	0.5 (20)	NO PENETRATION
20/30	3000 (43500)	19.5 (5.2)	2	0.6 (.024)	3000	75 (3)	0.5 (20)	NO PENETRATION

PARTS CAN BE ORDERED SEPARATELY

HELMET	HEARING PROTECTION	VISOR HOLDER	VISOR (PACK OF 10)	CHIN STRAP
ART. NO. 5102168 5000	ART. NO. 5105168 5000	ART. NO. 5103168 5000	ART. NO. 5104P10068	ART. NO. 5102190 5000

GAITERS

The Gaiters are to be worn outside of the user's regular protective boots. The entire area round the leg and the foot is protected. Three clips and hook&loops in the rear, and an easily adjustable strap under the sole, ensures that the Gaiters stay in place. Very comfortable and light to wear. Only in 20/30 protection level. Sold in pairs.



SIZES	WEIGHT	ART. NO.
ONE SIZE	1.5 KG/3.3 LBS.	5158068 5085

BOOTS 3000



Boots 3000 withstands "everything" within waterjetting on account of its fixed aluminium gaiters. The gaiters are moulded and jointed, which gives both excellent comfort and mobility. Not suitable on uneven ground and is sensitive to small stones. (For that we recommend the Gaiters.) The Boots conform to the requirements set out in BGR 191.

SIZES	WEIGHT	ART. NO.
EUR 42-48 US/UK 9-13	1.9 KG / 4.2 LBS. EACH (BOOT 3000 SIZE 42)	5052080 5000

See shoe size conversion table on page 23.

BALACLAVA

The balaclava, which is made of neoprene, is designed to keep the body dry. The breast lap is made of Cordura fitted with adjustable straps to hold it in place. **The Balaclava offers no protection against water jets.**



SIZES	ART. NO.
ONE SIZE	5010000 5000

BOOTS 3000 ARE TESTED AND CERTIFIED ACCORDING TO BGR 191

Pressure Bar (psi)	Flow l/min (gpm)	Nozzle Size mm (in.)	Distance mm (in.)	Linear Speed m/s (in./sec)	Thrust N (lbs)
1700 (25000)	20.0 (5.3)	Single 1.0 (.039)	75 (3)	0.2 (7.9)	250 (56)
2500 (36000)	19.0 (5.0)	Monro Jet 0.8 (.031)	75 (3)	0.2 (7.9)	227 (51)
3000 (43500)	19.0 (5.0)	Rotary 3x0.5 (.020)	75 (3)	0.2 (7.9)	243 (55)
3000 (43500)	16.2 (4.3)	Single 0.8 (.031)	75 (3)	0.2 (7.9)	207 (47)



APRON

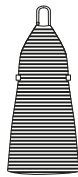


PROTECTION LEVEL 10/28
SINGLE 1000 bar/15000 psi
ROTOR 2800 bar/40000 psi
CE EN166/REC

PROTECTION LEVEL 20/30
SINGLE 2000 bar/30000 psi
ROTOR 3000 bar/43500 psi
CE EN166/REC



Striped areas are protected



The full area of the Apron has built-in protection. The position of the Apron can be changed through the adjustable shoulderband. The special construction of this band helps spreading the weight of the Apron which is an important comfort detail. The Apron can be upfolded and fastened, for easier work in stairs and on ladders. Very easy to put on and off. Recommended for work on flat surfaces and is often used in combination with Hand Protections and Gaiters or Boots 3000. The Apron comes in one size.

Single/Rotor*	Size	Art. No.	Model No.
10/28	ONE SIZE	5123047	5000
20/30	ONE SIZE	5123068	5085

*Protection level - see test results on page 22.

WAISTCOAT WITH APRON



PROTECTION LEVEL 10/28
SINGLE 1000 bar/15000 psi
ROTOR 2800 bar/40000 psi
CE EN166/REC

PROTECTION LEVEL 20/30
SINGLE 2000 bar/30000 psi
ROTOR 3000 bar/43500 psi
CE EN166/REC



Striped areas are protected



Front 5000

Back 5000

A thoughtful combination between Waistcoat and Apron giving superior freedom of movement and comfort, but still offering effective protection for the whole front of the body. The construction with a Waistcoat on top helps spreading the weight of the protective garment. Hand Protections and Gaiters or Boots 3000 are suitable complements for extended protection.

The height of the Apron can be adjusted and the size of the Waistcoat can be adjusted with hook&loops – this means that it can be used by different operators or for different purposes.



Single/Rotor*	Size	Art. No.	Model No.
10/28	ONE SIZE	5123547	5000
20/30	ONE SIZE	5123568	5085

*Protection level - see test results on page 22.

HAND PROTECTIONS

The Hand Protection protects the hand and the forearm. The entire area round the arm is protected. Easy to put on and a thumb strap keeps it in place. Specific right and left hand designs.



Wide hook&loops makes adjusting easy for different arms and clothing.

Striped areas are protected



Front 5001



Back 5001

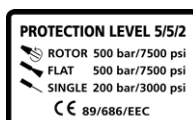


Single/Rotor*	L/R	Art. No.	Model No.
10/28	Left	5100047	5001
10/28	Right	5100047	5002
20/30	Left	5100068	5003
20/30	Right	5100068	5004

* Protection level – see test results on page 22.

PROTECTIVE GLOVES 500 BAR

Waterproof Gloves with **protection for up to 500 bar** pressure. The Gloves have a rough, sand patterned surface and the material itself provides lots of friction, all for the best grip. Separate inner gloves in nylon for good comfort. The Gloves have also been tested and classified with the highest values for cut protection and for abrasion, tear, and puncture. Outside is dipped in nitrile rubber. Shelf life up to 3 years. Certified in accordance with the CE directive. The Gloves do not withstand high pressure hydraulic fluid. Supplied in 12-pack.



SIZES	ART. NO.
9, 11	5600025 5000

JACKET WITH HAND PROTECTION



PROTECTION LEVEL 10/28
 SINGLE 1000 bar/15000 psi
 ROTOR 2800 bar/40000 psi
 CE EN1889/EC

PROTECTION LEVEL 20/30
 SINGLE 2000 bar/30000 psi
 ROTOR 3000 bar/43000 psi
 CE EN1889/EC

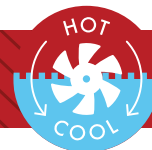
The Jacket provides effective full front protection as well as around the neck and shoulders. It also has integrated Hand Protections. Ideally combined with Head Protection 20/30, Trousers and Gaiters or Boots 3000 for maximum protection.



Single/Rotor*	Size	Art. No.	Model No.
10/28	S/M-2XL/3XL	5122047	5080
20/30	S/M-2XL/3XL	5122068	5085

*Protection level - see test results on page 22.

TROUSERS



PROTECTION LEVEL 10/28
 SINGLE 1000 bar/15000 psi
 ROTOR 2800 bar/40000 psi
 CE EN1889/EC

PROTECTION LEVEL 20/30
 SINGLE 2000 bar/30000 psi
 ROTOR 3000 bar/43000 psi
 CE EN1889/EC



The Trousers are fitted with full front protection up to the waist. The zips on the outside of the legs are protected by a sealing flap and a hook&loops flap. Wide, adjustable braces in stretch material. Elastic part in the rear waist and a belt which helps to distribute weight and improves the comfort. Trousers are very popular among workers who move a lot, climb or crawl.



For work in warm environments Trousers can be ordered with ventilation, which distributes fresh air in the legs and up in the front. Needs hook up to an air compressor.

Single/Rotor*	Size	Art. No.	Model No.
10/28	S/M-2XL/3XL	5132047	5000
20/30	S/M-2XL/3XL	5132068	5085

*Protection level - see test results on page 22.

WAISTCOAT

The Waistcoat offers effective protection and optimal comfort. Often used in combination with Head Protection 20/30, Hand Protections, Trousers, Overall and Gaiters or Boots 3000.



Various sizes possible by using the hook&loops fasteners at the back.

Striped areas are protected



Front 5080



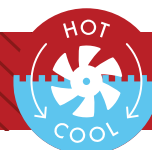
Back 5080



Single/Rotor*	Size	Art. No.	Model No.
10/28	M/2XL, 3XL	5120047	5000
20/30	M/2XL, 3XL	5120068	5085

*Protection level – see test results on page 22.

OVERALL WITH HAND PROTECTION



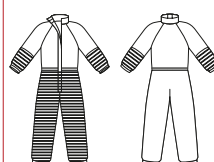
Protection against water jets on the whole front of the legs up to the waist, on the forearms and the integrated Hand Protections. The neoprene collar seals well round the neck while maintaining freedom of movement. An Overall is always in place, no matter if the operator is climbing on ladders or working in narrow spaces. Ideally combined with Head Protection 20/30, Waistcoat and Gaiters or Boots 3000.



For work in warm environments Overall can be ordered with ventilation, which distributes fresh air in the legs and up in the back. Needs hook up to an air compressor.



Striped areas are protected



Front 5080

Back 5080



Single/Rotor*	Size	Art. No.	Model No.
10/28	S-3XL	5144047	5080
20/30	S-3XL	5144068	5085

*Protection level – see test results on page 22.

HOSE PROTECTION/SHROUD



Hoses break and couplings break, often very close to the operator and at sensitive areas of the body, such as the abdomen, the arm pit or the neck. These areas are difficult to protect properly. To further improve the safety of the operator, it is recommended to use a Hose Protection/Shroud. The Hose Protection is placed on the hose at the connection to the lance. Closest to the lance, where the hose is most likely to break, there is a 250 mm / 9.8 in. solid steel collar. This provides effective protection for the operator as it has been tested for 3000 bar / 43500 psi. An adjustable strap holds the Hose Protection/Shroud to the lance. The Hose Protection/Shroud is smooth and flexible.



The operator is protected if a coupling or hose breaks.



Swivel for optimal function together with swiveling hose connection.

HOSE PROTECTION Ø 36mm / 1.42 in.

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 47 MM/1.85 IN. SWIVEL

Length	Art. No.	Mod. No.
1400 mm/4.6 ft.	5060050	5942

HOSE PROTECTION Ø 59 MM / 2.32 IN.

Length	Art. No.	Mod. No.
750 mm/2.5 ft.	5060060	5920
1400 mm/4.6 ft.	5060060	5940
1800 mm/5.9 ft.	5060060	5960

HOSE CONNECTION COVER

The Hose Connection Cover is a safety device made to be put where hoses have couplings and connections, for example at foot pedals and pumps. An adjustable strap holds the Connection Cover securely in place. In the other end, there are loops for further fastening or assembling several Covers. It is not tested for "pin hole leaks", but for hose burst at 3000 bar / 43500 psi.



Ø 61 mm / 2.4 in.

Length	Weight	Art. No.	Mod. No.
400 mm / 1 ft 4 in.	0.4 kg / 0.9 lbs.	5071000	5910
5 m / 16 ft 5 in.	3.8 kg / 8.4 lbs.	5071000	5978

WHIP STOP/CHECK

An excellent way to secure hose ends at foot pedals, pumps or connections. Properly mounted, it will catch a broken hose and prevent it from whipping. The whip stop is mounted by slipping it over the hose ends, stretching it and finally tightening the ends and secure with the rubber lock rings. Minimum order 50 pcs.



TENSILE STRENGTH	LENGTH	ART. NO.
1800 KG / 4000 LBS.	APPROX. 75 CM / 2,5 FT.	5072000 5000



PROTECTIVE CURTAIN 3000 BAR

When you need to protect sensitive equipment, machinery or people from water, water jetting, gravel spray and ricochets! Practical curtains which can be put together to form a protective wall of desired length. Withstands up to 3000 bar/43500 psi, 43 l/min, at stand-off distance 1,5 m. 1100 bar/16000 psi, 100 l/min, at stand-off distance 2,3 m. Each section is approx. 152x250 cm / 60x98 in. and when put together they build 147 cm / 57 in. per curtain. On top there are 5 straps for easy mounting and in the bottom there are holes for further securing. The sections are easily connected with 6 smart, strong and easily handled locks.

SIZE	WEIGHT	ART. NO.
152X250 CM / 60X98 IN.	7.5 KG / 16.5 LBS	5800010 5000



TST SPECIAL GREASE REMOVER

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

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



NOTES

SIGMA KIT



Sizes	Art. No.
S-3XL	51K20047
S-3XL	51K25068

DELTA KIT



Sizes	Art. No.
S/M-2XL/3XL	51K10047
S/M-2XL/3XL	51K15068

GAMMA KIT



Sizes	Art. No.
S/M-2XL/3XL	51K30047
S/M-2XL/3XL	51K35068

APRON



Sizes	Art. No.	Model No.
ONE SIZE	5123047	5000
ONE SIZE	5123068	5085

JACKET WITH HAND PROTECTION



Sizes	Art. No.	Model No.
S/M-2XL/3XL	5122047	5080
S/M-2XL/3XL	5122068	5085

TROUSERS



Sizes	Art. No.	Model No.
S/M-2XL/3XL	5132047	5000
S/M-2XL/3XL	5132068	5085

OVERALL WITH HAND PROTECTION



Sizes	Art. No.	Model No.
S-3XL	5144047	5080
S-3XL	5144068	5085

WAISTCOAT



Sizes	Art. No.	Model No.
S/M-2XL,3XL	5120047	5000
S/M-2XL,3XL	5120068	5085

WAISTCOAT WITH APRON



Sizes	Art. No.	Model No.
ONE SIZE	5123547	5000
ONE SIZE	5123568	5085

GAITERS



Sizes	Art. No.
ONE SIZE	5158068 5085

BOOTS 3000



Sizes	Art. No.
EUR 42 - 48 US/UK 9-13	5052080 5000

HEAD PROTECTION 20/30



Sizes	Art. No.
ONE SIZE. 52-64	51K02168 90

HOSE PROTECTION/ SHROUD



See page 16 for information

PROTECTIVE GLOVES 500 BAR



Sizes	Art. No.
9, 11	5600025 5000

BALACLAVA



Sizes	Art. No.
ONE SIZE	5010000 5000

HOSE CONNECTION COVER



Length	Art. No.	Model No.
400 mm	5071000	5910
5 m	5071000	5978

HAND PROTECTIONS



L/R	Art. No.	Model No.
Left	5100047	5001
Right	5100047	5002
Left	5100068	5003
Right	5100068	5004

WHIP STOP/CHECK



Sizes	Art. No.
APPROX. 75 CM / 2,5 FT.	5072000 5000

PROTECTIVE CURTAIN 3000 BAR



Sizes	Art. No.
152X250 CM/ 60X98 IN.	5800010 5000

TST SPECIAL GREASE REMOVER



Sizes	Art. No.
0.5 l	5092000 5010
2.5 L	5092000 5020

PROTECTION UP TO 3000 BAR/43500 PSI

TECHNICAL DESCRIPTION

Outer material: Laminated Polyamide. Inner material: Polyester mesh. Protective material: Special fabric containing Dyneema® fiber. Seams: Taped. Washing instructions: TST Special Grease Remover. CE-marking: Approved according to the directive 89/686/EEC and boots BGR 191.

TEST RESULTS FOR CLOTHING

The different levels of protection have been determined by testing according to the table below.

Note! Different values (pressure, water flow, nozzle, distance, speed) can give significantly different results!

Protection level	Pressure bar (psi)	Flow l/min (gpm)	Nozzles		RPM	Distance mm (in.)	Linear Speed m/s (in./sec)	Result
			n	Dia. mm (in.)				
10/28	1000 (15000)	19.8 (5.2)	1	1.0 (.039)	-	75 (3)	0.5 (20)	No penetration
10/28	2800 (40000)	18.8 (5.0)	2	0.6 (.024)	3000	75 (3)	0.5 (20)	No penetration
20/30	2000 (30000)	17.9 (4.7)	1	0.8 (.031)	-	75 (3)	0.5 (20)	No penetration
20/30	3000 (43500)	19.5 (5.2)	2	0.6 (.024)	3000	75 (3)	0.5 (20)	No penetration



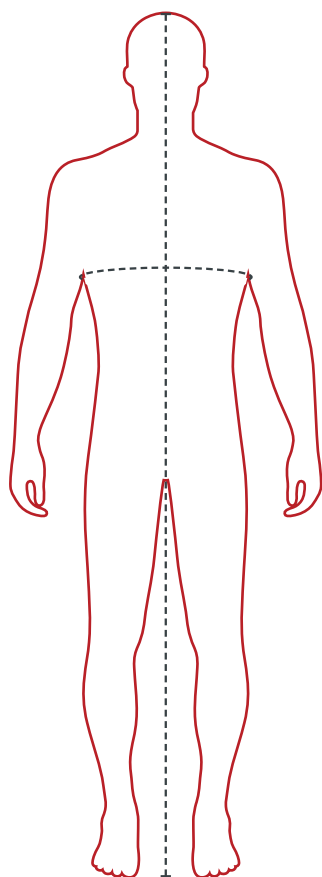
MARTINDALE TEST

The Martindale method, also known as the Martindale rub test, simulates natural wear of a seat cover, in which the textile sample is rubbed against a standard abrasive surface with a specified force. The test equipment works in intervals of 5000 cycles, totaling the wear number (unit: Martindale) of abrasion cycles that leads to the material being worn to a specified degree. The higher the value, the more resistant the material is to abrasion and heavy usage.

Domestic cotton fabrics often have a rating of 20,000 rubs and polyester fabrics have 30,000. TST striped fabric has a rating of 300,000 and the HD fabric has over 500,000. Very strong and durable materials.

The method for Martindale test is EN ISO 12947-1:1998.

SIZING TABLES / WASHING INSTRUCTIONS



HEIGHT

CHEST

Measure the circumference of your chest at its widest point.

SIZES (MENS)

Trousers and Jacket	Height cm (ft. in.)	Chest cm (in.)
S/M	<186 (<6'1")	85-100 (33"-39")
L/XL	187-192 (6'2"-6'4")	108-116 (43"-46")
2XL/3XL	193-206 (6'4"-6'9")	124-132 (49"-52")
Waistcoat		
M-2XL	176-196 (5'10"-6'5")	85-124 (33"-49")
3XL	196-206 (6'5"-6'9")	124-132 (49"-52")
Overall		
S	<175 (<5'9")	92 (36")
M	176-180 (5'9"-5'11")	100 (39")
L	181-186 (5'11"-6'1")	108 (43")
XL	187-192 (6'2"-6'4")	116 (46")
2XL	193-200 (6'4"-6'7")	124 (49")
3XL	201-206 (6'7"-6'9")	132 (52")

CONVERSION TABLE SHOE SIZES (MENS)

EUR	US	UK
42	9	9
43	9 1/2	9 1/2
44	10	10
45	10 1/2	10 1/2
46	11	11
47	12	12
48	13	13

CARE AND WASH INSTRUCTIONS

Zippers and hook&loops are sensitive for dirt and shall always be kept clean. Clothes can be hand washed with brush and TST Grease Remover or a soap solution. Allow to dry in a well ventilated area. Do not expose the garments to diesel or other solvents. Store the garments dry and not in direct sunlight.



Hand wash.
Water temperature not
above 40°C or 105°F



Do not tumble dry



Do not bleach



Do not dryclean



Do not iron



SAVING LIVES

OUR VALUES

TRUSTWORTHINESS

Through our actions and our products we shall instill a high level of confidence in our customers, suppliers and business partners.

LONG-TERM APPROACH

In our internal and external relationships, we shall be considered a long-term partner. Our products shall be developed and marketed with a long-term profile, where we want to see customers and suppliers staying with us year after year.

DEVELOPMENTAL

By continuously developing our products and working on innovative new solutions, we will bring products to the market that are of the highest class. Collaborations with universities and suppliers at the forefront of textile materials and treatments are a matter of course for us.