

Sawyer Tower

Ansell Protective Solutions (formerly Trelleborg Protective Products) is already well known globally for its range of chemical protective suits for use in the most hazardous environments.

Now APS is adding another range of chemical protective clothing to the portfolio – the Sawyer Tower chemical splash protection, made from unique trilaminate materials.

The Sawyer Tower splash protective range is ideal for a wide spectrum of industrial applications due to the materials being breathable and comfortable, allowing the worker to wear the suit for a full shift without excessive overheating.



WHEN ONLY THE BEST WILL DO,

GEAR UP

SAWYER TOWER FEATURES

- Offers liquid splash protection
- Made from breathable and comfortable materials
- Long-lasting garment life, provided by the tough and durable 3-layer laminate
- Excellent protection level workwear
- Can be worn for a full shift without excessive overheating
- Lightweight garment
- Sewn and heat-sealed seams
- NFPA 1992 certified
- Flash Fire protection (only Sawyer Tower Nomex®)
- Hazard Category 2 as defined by NFPA 70E (only Sawyer Tower Nomex®)

GARMENT MATERIAL AND CONSTRUCTION

The main advantage of the Sawyer Tower garments is their unique trilaminate materials, developed for liquid splash protection while maintaining comfort:



Sawyer Tower Polyester:

Polyester outer/GORE® membrane/Polyester inner liner.

The fabric delivers exceptional chemical splash protection.



Sawyer Tower Nomex®:

Nomex® outer/GORE® membrane/Nomex® inner liner.

The fabric offers chemical splash protection with the added benefit of flame resistance.

These coatings offer superior protection against certain liquid and dry chemical exposures, while being very breathable. By allowing body heat to escape and perspiration to evaporate through the fabric, the worker stays cooler in heat situations and warmer in cold situations. The fabrics are light in weight, flexible, tear and snag resistant, stain repellent and washable, adding to the comfort of the Sawyer Tower series.

DESIGN

Sawyer Tower chemical splash protective garments come in a variety of sizes and styles, so you can find the optimal protection for any application and any person.

The range consists of the following items:

- Coat
- Bib overall
- 3-piece hood
- Jacket
- Coverall

Adjustable Velcro® at the wrist, ankle and collar, adjustable suspenders and a two-way zipper ensure a perfect fit.

IDEAL APPLICATIONS

- Battery manufacturing
- Chemical handling, packaging and distribution
- Dust exposure such as lime, lead and sand blasting
- Explosive manufacturing
- Food and beverage production
- Hazmat response
- Hazwaste cleanup
- Inorganic chemical manufacturing and distribution
- Metalworking and plating operation
- Mining/leaching operations
- Petrochemical manufacturing
- Potash and phosphate fertilizer application/production
- Pulp and paper processing/production
- Soap and detergent manufacturing
- Leather tanning

STANDARDS

- NFPA 1992, 2012 edition
- Sawyer Tower Nomex® garments additionally offer Limited Flash Fire protection according to NFPA 1992
- Sawyer Tower Nomex® garments also meet Hazard Category 2 as defined by NFPA 70E

SIZES

STYLE	DESCRIPTION	SIZE
66-660	Red Polyester Trilaminate, GORE® Fabric, Jacket	S-XXXL
66-663	Red Polyester Trilaminate, GORE® Fabric, Coat	S-XXXL
66-662	Red Polyester Trilaminate, GORE® Fabric, Bib Overall	S-XXXL
66-664	Red Polyester Trilaminate, GORE® Fabric, 3-piece Hood	One Size
66-667	Red Polyester Trilaminate, GORE® Fabric, Coverall*	S-XXXL

STYLE	DESCRIPTION	SIZE
66-670	Blue NOMEX® Trilaminate, GORE® Fabric, Jacket	S-XXXL
66-671	Blue NOMEX® Trilaminate, GORE® Fabric, Coat	S-XXXL
66-672	Blue NOMEX® Trilaminate, GORE® Fabric, Bib Overall	S-XXXL
66-674	Blue NOMEX® Trilaminate, GORE® Fabric, 3-piece Hood	One Size
66-677	Blue NOMEX® Trilaminate, GORE® Fabric, Coverall*	S-XXXL

MEASUREMENTS (cm/in)		SMALL 34-36	MEDIUM 38-40	LARGE 42-44	X-LARGE 46-48	XX-LARGE 50-52	XXX-LARGE 54-56
Jacket	Chest	117 cm 46"	127 cm 50"	137 cm 54"	147 cm 58"	158 cm 62"	168 cm 66"
	Sleeve	79 cm 31"	84 cm 33"	86 cm 34"	89 cm 35"	91 cm 36"	93 cm 36½"
	Length	76 cm 30"	76 cm 30"	76 cm 30"	76 cm 30"	76 cm 30"	76 cm 30"
Coat	Chest	117 cm 46"	127 cm 50"	137 cm 54"	147 cm 58"	158 cm 62"	168 cm 66"
	Sleeve	79 cm 31"	84 cm 33"	86 cm 34"	89 cm 35"	91 cm 36"	93 cm 36½"
	Length	125 cm 49"	125 cm 49"	125 cm 49"	125 cm 49"	125 cm 49"	125 cm 49"
Coverall*	Chest	112 cm 44"	122 cm 48"	142 cm 56"	152 cm 60"	163 cm 64"	168 cm 66"
	Sleeve	79 cm 31"	84 cm 33"	86 cm 34"	89 cm 35"	91 cm 36"	93 cm 36½"
	Inseam	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"
	Waist	112 cm 44"	119 cm 47"	127 cm 50"	135 cm 53"	142 cm 56"	150 cm 59"
MEASUREMENTS (cm/in)		SMALL 32-34	MEDIUM 36-38	LARGE 40-42	X-LARGE 44-46	XX-LARGE 48-50	XXX-LARGE 52-54
Bib Overall	Inseam	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"	79 cm 31"
	Waist	112 cm 44"	122 cm 48"	132 cm 52"	142 cm 56"	152 cm 60"	163 cm 64"
	Thigh	78 cm 30¾"	83 cm 32¾"	86 cm 33¾"	91 cm 35¾"	93 cm 36¾"	96 cm 37¾"

*Coveralls are also offered in Tall and Short sizes - Tall 7.6 cm/3" longer; Short 7.6 cm/3" shorter.

SAWYER TOWER RANGE



**SAWYER TOWER NOMEX®
COAT
#66-671**



**SAWYER TOWER
POLYESTER COAT
#66-663**



**SAWYER TOWER NOMEX®
JACKET
#66-670**



**SAWYER TOWER
POLYESTER JACKET
#66-660**



**SAWYER TOWER NOMEX®
BIB OVERALL
#66-672**



**SAWYER TOWER
POLYESTER BIB OVERALL
#66-662**



**SAWYER TOWER NOMEX®
COVERALL
#66-677**



**SAWYER TOWER
POLYESTER COVERALL
#66-667**



**SAWYER TOWER NOMEX®
HOOD
#66-674**



**SAWYER TOWER
POLYESTER HOOD
#66-664**