

TDS TECHNICAL DATA SHEET

TECHNICAL SHEET PHO – Finixa High-tec spray overall white/blue





Product description

- A new revolutionary technology.
- The only washable overall on the market that gives 100% protection during the application of high solid paint products.
- The front is a Teflon treated polyester fibre that protects against paint penetration.
- The front also includes a waeved in Carbon thread to distract static electricity.
- The back is completely made of multi dry woven material.
- Multi dry absorbs all the transpiration of the body and vaporises this humidity into the air. (from the head, back, armpits, back of the knee).
- Very comfortable to wear.
- The overall has two large side pockets and one breast pocket.
- It also has shoe protection.
- · Centred around the waist.
- Washable at 30°C, up to 10 times.
- Available sizes: S, M, L, XL, XXL.

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Overall material

A) Carbon Fabric Specification:

- 1% carbon fibre / 99% polyester Vertical fibre
- Grid weaving
- 75D/260T polyester

Surface Resistance: 1.3*105Ω Filtration efficiency: 5.62% Tensile Strength: 58.0kgf Tear Strength: 3.0kgf

10 Times washing guarantee. Good air & moisture permeability.

- B) Main Fabric (white):
- 100 % polyester 64 gr /m²
- Teflon Coated

Blue Fabric:

100 % polyester Cool Max – 125 gr/m²

Total weight of the product: 380 gr.

Protection code: CE PPE (Personal Protective Equipment) EU Classification CE level 1

Produced in a ISO 9001: 2008 certified plant.

Solve the problem of static electricity within the spray booth

One of the consequences of static electricity in a spray booth is the attraction of dust and lint to wet paint. The exclusive carbon fiber composition of the JSW Anti-Static Spray Overall dissipates electrostatic charges. An up-to-date finishing technique requires that static-free spray overalls should be worn if the highest quality results are to be achieved.

Safety: Carbon fiber threads dissipate electro-static charges, Protects painters from harmful overspray.

Lint Free: Fewer defects on paint surfaces, limiting the amount of "Re-dos".

Comfort: Extremely lightweight material breathes to reduce body heat buildup.

Design: Touch tape for fastening. Separate hood allowing easy movement while kneeling,

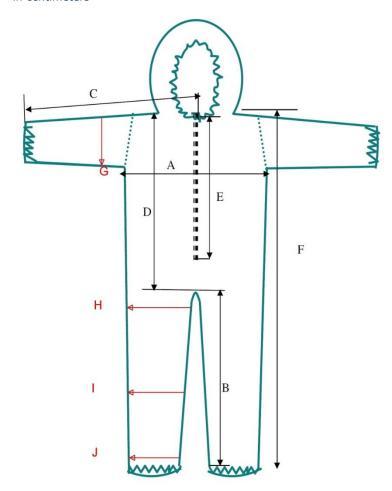
reaching, or bending. Double stitched construction with a convenient back pocket.

Cost Effective: Re-usable, can be washed in water, stores in re-usable package, life expectancy 2-3

months.

Size	A: Chest width	B: Leg length	C: Center back to cuffs	D: Schoulder to crotch	E: Zipper length	F: Body length	G	н	I	J
2XS	59	71,5	84	82	66	153	21,5	37	29	25
XS	61,5	74	86	83	66	157	22	38	29,5	25,5
S	63,5	76,5	88	85	66	161	23	39	30	25,5
М	65,5	78,5	91	86	66	164	23,5	40	30,5	26,5
L	68	81	93	87	66	167	25	41	31,5	27
XL	70	84	96	88	66	172	26	42,5	32	27,5
2XL	74	87	99	90	66	176	27	43,5	33,5	29
3XL	76	89	102	92	66	180	28	45	34,5	29,5
4XL	80	90	105	95	66	184	29	46,5	35,5	30,5
5XL	83	92	106	95	66	187	29,5	47,5	36	31

^{*}in centimeters



This information corresponds to our current knowledge on the subject. It is offered solely to provide possible suggestions for our own experimentation. It is not intended, however, to substitute for any testing you may need to conduct to determine for yourself the suitability of our products for your particular purposes.

This information may be subject to revision as new knowledge and experience becomes available.

Since we cannot anticipate all variations in actual end-use conditions, Chemicar make no warranties and assume no liability in

connection with any use of this information.

This information does not constitute a specification and is only intended to show the typical properties of the product. Product safety information is available on request. Data in this Technical Data Sheet relates only to the specific materials designated here in and not to use in combination with any other material or process.

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