



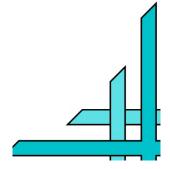
ESD Safe Smocks present a conductive, static shielding barrier between electrostatic discharges (ESD) emanating from your body and any electronics that you may be near.

Weave Material Configuration Fabric Weight Thickness Thread Count Tensile Strength Surface Resistance Rs Friction Voltage Colour

Twill 2/1 99% Polyester Filament + 1% Conductive Fiber 5mm Grid 126 g/m2 0.18mm 67 x 37/cm2 Warp 13701N Weft 830N 1QASQ -1QA9 Q <100V Blue/Yellow/White/Pin/More

**Custom sizes, design, logo embroidery available





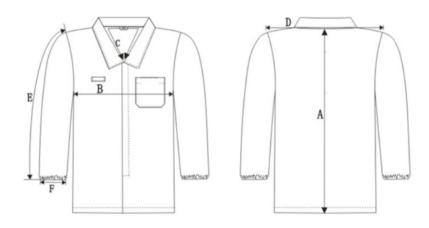
Tecomas (M) Sdn Bhd (19576-V) www.tecomas.com



ESD SMOCK SIZE CHART

Size (CM)	S	м	L	XL	2XL	3XL	4XL
(A)Center Back Length	102	105	108	111	114	117	120
(B)Chest Circumference	112	116	120	124	128	132	136
(C)Neck Line	39	40	41	42	43	44	45
(D)Shoulder Breadth	45	47	49	51	53	55	57
(E)Outside Sleeve	54	56	58	60	62	64	66
(F)Cuff	8.5	8.5	9	9	9.5	9.5	10

Tolerance ± 2cm



The front center is a secret flap, with plastic buttons