

Eclipse™ Overall

Stock Number - 044041

Compliance Standards: ASTM F1891, ASTM F2733.

Garment Detail:

Two-Piece bib overall has a plain front hook and loop take-up straps at the leg cuffs. Overalls have self material/elastic suspenders, a plastic divider and quick release buckles.



Garment Type: Waterpoint fire compliant jacket.	roof, flame ar	id arc resista	nt, and flash	Reflective T	ape: None			
Sizes: S, M, L, XL, 2X, 3X	, 4X, 5X			1				
Color: Blue				Configuration:				
Material: Blue material is 11.3 oz./yd² FR PVC on non-woven Nomex®. Seam Construction: All seams are 100% waterproof RF/heat				Labels/Tags: 1. Label sewn at back of waist displays Tingley logo, size, Flame Resistance and country of origin. Care instructions, fabric composition, lot and date codes are located on the reverse. 2. Label sewn into front bib displays ASTM F1891, NFPA 70E, and ASTM F2733 compliance. Care instructions, fabric composition, lot and date codes are located on the reverse. 3. Name tag is attached to back of waist. 4. Tingley FR - CAT 2 heat transfer label on the upper left breast.				
sealed lap construction.	3cum3 are 10	o, water pre	or my meat	biedst.				
Closure Type:				Packaging: Printed polyethylene bag.				
Pockets:				Other: Thermal Performance conforms to ASTM F1891, Test Method ASTM F1959. Eclipse Blue ARC Rating: 14 cal/cm². Flash Fire performance conforms to ASTM F2733, Test Method ASTM F1930.				
Dimensions	s	м	L	XL	2X	зх	4X	5X
Waist	42.5"	46"	50"	54"	58"	62"	66"	70"
Inseam	28"	29"	30"	31"	32"	32"	32"	32.5"
Case Pack: 12 each Case Dimensions/Weigh	nt							
S = 15"(L) X 13"(W) X 12"(H) / 23 lbs.				2X = 15"(L) X 13"(W) X 12"(H) / 27 lbs.				
M = 15"(L) X 13"(W) X 12	3X = 15"(L) X 13"(W) X 12"(H) / 29 lbs.							

4X = 15"(L) X 13"(W) X 12"(H) / 30 lbs.

5X = 15"(L) X 13"(W) X 12"(H) / 31 lbs.

Eclipse[™] is a trademark of Tingley Rubber Corp.

L = 15"(L) X 13"(W) X 12"(H) / 25 lbs.

XL = 15"(L) X 13"(W) X 12"(H) / 26 lbs.

 $\mathsf{Nomex}^{\circledR}$ is a registered trademark of E. I. du Pont de Nemours and Co.