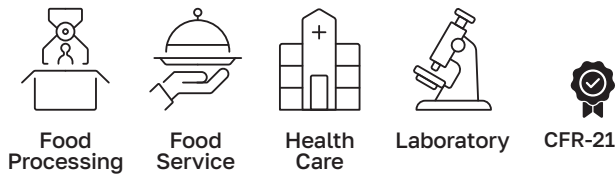


MPCVHB Series

MICROPOROUS COVERALL

These coveralls are made of a microporous material created by laminating a microporous film over a base layer of spun-bonded polypropylene. The result is a high-tensile strength material with pores too small for most solids and liquids to pass through, filtering particles as small as 0.5 microns the durability and high particle filtration efficiency make the microporous material an economical alternative to tyvek®.



ZIPPER FRONT

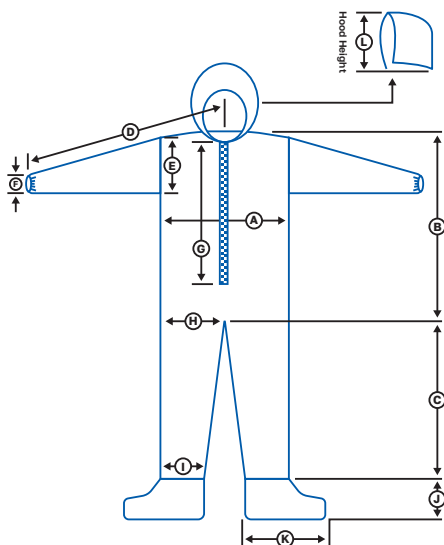


ATTACHED HOOD AND BOOT



ELASTIC WRISTS

SKU	SIZE	DIMENSIONS (CASE L" x W" x H")	WEIGHT (CASE, LBS)	GTIN	COLOR	CASE QTY	INNER PACKAGING	PALLET COUNT	TI/HI	COO
MPCVMDHB	MEDIUM	12.99 x 11.02 x 10.24	11.02	10699320001971	White	25	QTY/PACK = 25 PACKS/CASE = 1	60	TI = 10 HI = 6	China
MPCVLGHB	LARGE	12.99 x 11.02 x 10.24	11.02	10699320001988	White	25	QTY/PACK = 25 PACKS/CASE = 1	60	TI = 10 HI = 6	China
MPCVXLHB	XL	12.99 x 11.02 x 10.24	11.02	10699320001995	White	25	QTY/PACK = 25 PACKS/CASE = 1	60	TI = 10 HI = 6	China
MPCV2XHB	2X	12.99 x 11.02 x 11.42	11.02	10699320002008	White	25	QTY/PACK = 25 PACKS/CASE = 1	60	TI = 10 HI = 6	China
MPCV3XHB	3X	12.99 x 11.02 x 11.42	12.13	10699320002015	White	25	QTY/PACK = 25 PACKS/CASE = 1	60	TI = 10 HI = 6	China
MPCV4XHB	4X	12.99 x 11.02 x 11.81	12.13	10699320002022	White	25	QTY/PACK = 25 PACKS/CASE = 1	54	TI = 9 HI = 6	China
MPCV5XHB	5X	12.99 x 11.02 x 11.81	12.13	10699320002039	White	25	QTY/PACK = 25 PACKS/CASE = 1	54	TI = 9 HI = 6	China



COVERALLS FINISHED DIMENSIONS

		MEASUREMENTS (inches, +/-1" tolerance)											
		A	B	C	D	E	F	G	H	I	J	K	L
SIZE	M	25.2	35.83	29.13	33.7	1.63	6.3	27.56	14.17	1.24	7.48	15.75	13.78
	L	26.77	37.4	29.53	34.25	1.63	6.3	29.53	14.96	1.24	7.48	15.75	13.78
	XL	28.35	38.98	29.92	35.83	1.83	6.3	31.5	15.75	1.63	7.48	15.75	13.78
	2X	29.92	4.94	3.31	37.1	11.22	6.3	31.5	16.54	1.63	7.48	15.75	13.78
	3X	31.5	42.52	3.71	38.19	11.22	6.69	31.5	17.32	11.2	7.48	15.75	13.78
	4X	33.7	44.9	31.5	39.37	11.61	7.48	31.5	18.11	11.2	7.48	15.75	13.78
	5X	34.65	45.67	32.28	4.55	12.1	7.48	31.5	18.9	11.42	7.48	15.75	13.78