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	LEVEL OF PROTECTION	DIFFERENCE	Protection <u>Against</u>		Protection For	
			DROPLETS	AIRBORNE	YOU	THOSE AROUND YOU
	Level 1 Cloth Mask (fit: loose)	 better than no mask no electrostatic charge to attract+trap particles additional layers insufficient to fully protect from infection 	À	*	\$	☆
	Level 2 Surgical Mask P1 (fit: loose)	 gaps allow the virus to bypass mask not considered respiratory protection provides moderate protection against droplets transmission little protection from airborne transmission 	☆☆	☆	☆	*
8	Level 2(+) Surgical Mask With Bracers (fit: tight)	 bracers help seal the surgical mask forcing air to pass through filter protection similar to N95 	** **	** **		全全
	Level 3 N95 w/ Exhalation Valves (fit: tight)	 uncovered valve offers better source protection than surgical masks valve can be covered with a surgical mask to improve minimum level of protection needed to properly protect the wearer from the virus 	☆☆ ☆☆	☆☆ ☆☆	**	*
N95	Level 3(+) N95, KF9 KN95, FFP2, P2 (fit: tight)	 provides great protection for wearer & those around them from airborne & droplet transmission filters at least 95% of airborne particles at 0.3 microns not made to be reused 	** **	\$\frac{1}{2}\$	**	☆ ☆☆
	Level 4 N99, N100m FFP3, P3 KN99, KN100 (fit: tight)	 filters 99%+ of airborne particles at 0.3 microns provides 100% protection to the wearer disposable but less familiar than N95s if it is one without a valve, it offers exceptional protection as source control 		☆☆☆ ☆☆		(v/valve) \(\sq