TOOLBOX TALKS

Covid 19 – Face Masks

Face Coverings & Respirators understanding the difference







	Clath Face Covering	Face Mask	Filtering Foreniese Bessignton
	Cloth Face Covering	race iviask	Filtering Facepiece Respirator
	1		(e.g.: N95)
Testing & Approval	Not tested or approved but	Cleared by the U.S Food and Drug	Evaluated, tested and approved
	recommended by the CDC for	Administration per 21 CFR	by NIOSH per 42 CFR Part 84. KN-
	use while in public.	878.4040.	95s are not approved by NIOSH,
			but 3M says it is reasonable to
			view them as equivalent.
Intended Use & Purpose	To reduce risk of an infected	A fluid restraint barrier designed	Reduces the wearer's exposure
	person from spreading the virus	to protect the wearer from large	to small particle aerosols and
	to those in proximity.	droplets, splashes or sprays or	large droplets.
		bodily or other hazardous fluids.	
Who Should Wear	Those in public settings where	Healthcare workers when N95	Healthcare workers providing
	social distancing is difficult to	respirators are not available and	care to suspected or confirmed
	maintain (grocery store,	patients who are suspected or	COVID-10 cases. Other workers
	pharmacy etc).	confirmed to have COVID-19.	when required by law,
			regulation, or company policy.
Face Seal Kit	Loose-Fitting	Loose-Fitting	Tight-Fitting
Fit Test Required?	No	No	Yes
User Seal Check Required?	No	No	Yes, each time the respirator is donned.
Filtration	Not classified as a filtering face-	Not classified as a filtering face-	Filters 95% of small and large
	piece respirator to protect	piece respirator to protect	airborne particles
	against inhaling smaller airborne	against inhaling smaller airborne	
	particles.	particles.	
Leakage	Leakage occurs around the edge	Leakage occurs around the edge	When properly fitted, minimal
	of the mask when user inhales.	of the mask when user inhales.	leakage occurs around edges of
			the respirator when user inhales.
Use Limitations	Reusable. Launder routinely in a	Not designed for reuse. Discard	Ideally discarded after each
	washing machine, depending on	after each patient encounter.	patient encounter. Limited reuse
	frequency of use. Discard if mask	·	acceptable under certain
	is damaged.		conditions.

If you suspect that you may have Covid-19, please visit: https://sacoronavirus.co.za/

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DISCUSSION			
Questions from staff			
Comments by staff			
Suggestions from staff			
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TOOLBOX TALK ATTENDANCE REGISTER Date Facilitator Name: Site/Department: Facilitator Signature: Topic:

The information in this document had been explained to me and I understand the content

Emp Name	Emp No	Signature	Emp Name	Emp No	Signature

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