

Step 1: Select your task

Use this quick selection guide to find the recommended respiratory protection for your task and face shape

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task and face shape.		120			1 - A - 12		
	you have identified contaminated , you should put control measures in	all a	1 1 1 A			A Print	
-	ge exposure. The hierarchy of controls at will guide you to select appropriate	104	KA BAR	BOAT			
controls. The use of respiratory protection is one method of control which can be used in conjunction							
with other cor	•						
1		General	Asbestos	Spraying	Brushing/	Welding/	
1	and the	construction	work		rolling	fabrication	
		Examples: cutting, sawing, drilling, sanding, planing,	Examples: manual handling of asbestos and asbestos	Examples: waterproofing, roofing, joining, painting,	Examples: waterproofing, roofing, joining, painting,	Welding, polishing and grinding	
United		blasting, demolition, crushing, jackhammering,	containing materials (ACM), sawing, sanding,	gluing, applying synthetic butyl rubber membrane,	gluing, applying synthetic butyl rubber membrane,	grinding	
मामम		mixing, sweeping and emptying dust	grinding, or any other similar work involving	spraying coatings, fireproofing, equipment	degreasing, equipment clean up		
· man			asbestos or ACM	clean up			
TOTAL			Hazardous substance generated from your task				
		Silica dust from cement,	Asbestos and Asbestos	Scance generated	Solvents eg toluene,	Welding fume eg from	
And I would be		rock, block/brick, masonry tiles, fibre	containing materials (ACM)	xylene & MEK	xylene & MEK	mild steel, stainless aluminium	
	had a set of	cement board	Refer to your local government guidelines***	Excluding: acetone and two-pot paints containing	Excluding: acetone for cleaning. Please contact	Ozone and metal	
		Wood dust (hard & soft) ie from plywood, custom	for asbestos to identify the	isocyanates. Please contact your supervisor	your supervisor for selection advice.	particles from welding arc and metal work pieces.	
		wood, MDF, Pine and Cedar	asbestos work procedure or task you will be	for selection advice.			
		Nuisance dust from general site activity, wind	performing. Refer also to www.3m.				
10		blown dust, hay bales and	com/nz/ppeasbestos for further information				
an da		mulch	or www.3m.com/au/				
			- PP00000000				
and the second second		Step 2: Select your respirator					
Use the table below to select the recommended respirator for your task and face shape 3M Disposable Respirators Image: Comparison of the select the recommended respirator for your task and face shape							
are low - less	ose tasks where particulate exposures than 10 times the Workplace Exposure	Conorol	Ashaataa		Druching /	Wolding (
	S) and for short periods. t fitting respirators should be fit tested	General construction	Asbestos work	Spraying	Brushing/ rolling	Welding/ fabrication	
on the individ achieved (AS)	ual to confirm an effective fit can be /NZS 1715).	construction	WORK		roning	Tabrication	
	3M [™] Aura [™] Flat Fold Particulate Respirator 9322A+, P2, valved						
200	Ordering reference: 9322A+ Size: fits most face shapes.						
N.P.	Extra comfortable, foldable, easy to store, 3-panel design, hygienic		Note: there are certain situations where this disposable respirator can be used, refer to			Note: can be used for tacking or light welding tasks	
	individual packaging.		www.worksafe.govt.nz or www.safeworkaustralia.gov.au				
	3M [™] Cupped Particulate Respirator 8322, P2, valved						
23	Ordering reference: 8322 Size: medium to large fit.						
100	Soft cushioned lining for lasting comfort.		Note: there are certain situations where this disposable			Note: can be used for tacking or light welding tasks	
	connort.		respirator can be used, refer to www.worksafe.govt.nz or www.safeworkaustralia.gov.au			5	
	3M [™] Cupped Particulate Respirator 8822, P2, valved						
25	Ordering reference: 8822						
N=1	Size: small to medium fit.		Note: there are certain situations where this disposable			Note: can be used for tacking or	
			respirator can be used, refer to www.worksafe.govt.nz or www.safeworkaustralia.gov.au			light welding tasks	
	1		www.saleworkaustralia.gov.au				
	le Respirators, Cartridges						
Select for: the	ose tasks where exposures are low - less the WES for half face respirators or	General	Asbestos		Bruching /	Welding/	
50 times for f	ull face respirators. Respirators can be	construction	work	Spraying	Brushing/ rolling	fabrication	
Benefits: Adju	ontaminated and reused as required. ustable, available in small, medium and	construction	WOIK		roning	Tablication	
	angeable filters that provide protection mist, fume or solvents or a combination.						
	3M [™] Reusable Half Face Respirator 6000 Series	Use with 2125 P2 particulate filter	Use with 6035 filter	Use with the combination of filters: 6051, 5925 &	Use with 6051 organic vapour filter	Use with 2128 GP2 particulate filter	
(==)	Size & ordering reference: 6100 small, 6200 medium, 6300 large.	300-15 300-230 - 300- - 300		501			
SAC	Lightweight, adjustable harness, easy to fasten, low profile, twin cartridge.	· · · · · · · · · · · · · · · · · · ·	德福	01	e al	Terrer	
	to rasten, row prome, twill cartriage.					9	
	3M [™] Reusable Half Face Respirator	Kit format: 6225 Use with 2125 P2	Use with 6035 filter	Kit format: 6251 Use with the combination	Kit format: 6251* Use with 6051 organic	Use with 2128 GP2	
	7500 Series Size & ordering reference: 7501 small,	particulate filter		of filters: 6051, 5925 & 501	vapour filter	particulate filter	
13025	7502 medium, 7503 large. Soft silicone for extra comfort, 3M [™]	and the second					
A.M.	Cool Flow [™] valve to reduce fogging,		建設、 4 編	01	0	07	
	low profile, twin cartridge.		Kit format: 7535**	Kit format: 7551	Kit format: 7551*	Kit format: 7528	
100	3M [™] Full Face Reusable Respirator 6000 Series	Use with 2125 P2 particulate filter	Use with 6035 filter	Use with the combination of filters: 6051, 5925 &	Use with 6051 organic vapour filter	Use with 2128 GP2 particulate filter	
	Size & ordering reference: 6700 small, 6800 medium, 6900 large.	and the second s		501			
Var.	Soft, silicone face seal for greater	· ·	藏海		al	(State	
	comfort and durability. Wide field of vision. Polycarbonate, high impact						
1 3 6	visor. Low profile, twin cartridge.		Kit format: 6835**	Kit format: 6851	Kit format: 6851*		

*5925 & 501 kit components not required. **Kits can also be selected for protection against general construction dust. ***www.worksafe.govt.nz www.safeworkaustralia.gov.au Use Limitations: These respirators do not supply oxygen. Do not use when contaminant concentrations are: immediately dangerous to life and health; unknown; above the maximum use limitations for each respirator type. Do not use in atmospheres containing less than 19.5% oxygen. Do not abuse, modify or misuse any respirator. Do not use close fitting respirators (half facepiece) with beards or other facial hair that prevent direct contact between the face and the respirator sealing surface. Note: Because air contaminant types and concentrations vary from site to site this Selection Guide is a guide only. Selection of the most appropriate respirator should be made by a person familiar with the benefits and limitations of respirators.

WARNING: These respirators help protect against certain dusts, fumes, mists, gases and vapours but do not eliminate exposure to or the risk of contracting disease or infection. Misuse may result in sickness or death.



www.3m.com/au/PPESafety $\label{eq:resource} \textbf{Resources:} www.3m.com.au/DocumentResourceCentre$ Technical assistance: 1300 363 565 Customer service: 1800 024 464

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