






Particulate Filter Respirator (N95/P2 Respirator) Options – Medium Sizes





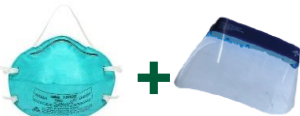
There is a range of options for Particulate Filter Respirators within WA Health in a medium size. Two of these options need to be used in conjunction with a Full Face Shield to make them equivalent due to lower fluid resistance.

	Current product	Current product	Current product	Current product	Current product
					
Manufacturer	Essity (BSN)	Halyard	3M	3M	3M
Product Code	36361335	46727	1870+	9320A+	1860
UCN	172776F	210353R	201356K	201444P	201358N
Size	Medium	Medium	Small / Medium	Small / Medium	Medium
Class & Type	N95/P2 Surgical Respirator	N95 Surgical Respirator	N95 Surgical Respirator	P2 Respirator	N95/P2 Surgical Respirator
TGA Approved	Yes	Yes	Yes	Yes	Yes
Standards	NIOSH certified ASTM F1862 AS/NZS1716:2012	NIOSH certified ASTM F1862	NIOSH certified ASTM F1862	AS/NZS1716:2012	NIOSH certified ASTM F1862
Bacterial Filtration Efficiency (BFE)	>99%	>99%	>99%	Not tested Meets AS/NZS1716:2012 requirements	>99%
Particulate Filtration Efficiency (PFE)	>95%	>95%	>95%	Not tested Meets AS/NZS1716:2012 requirements	>95%
Fluid Resistance	160mmHg	160mmHg	160mmHg	120mmHg	120mmHg
Fit Check (Likelihood)	Good - high likelihood	Good - high likelihood	Good - high likelihood	Good - high likelihood	Medium - moderate likelihood
Recommendation	Suitable for all airborne precautions including any fluid exposure	Suitable for all airborne precautions including any fluid exposure	Suitable for all airborne precautions including any fluid exposure	Suitable for airborne precautions. Use with a <u>full Face Shield</u> required due to lower fluid resistance	Suitable for airborne precautions. Use with a <u>full Face Shield</u> required due to lower fluid resistance

Please ensure you select the respirator that fits you best and use in accordance with relevant policies.

Particulate Filter Respirator (N95/P2 Respirator) Options – Small Sizes

There is a range of options for Particulate Filter Respirators within WA Health in a small size. Two of these options need to be used in conjunction with a Full Face Shield to make them equivalent due to lower fluid resistance.

	Current product	<u>New product</u>	Current product	Current product	Current product
					
Manufacturer	Essity (BSN)	Halyard	3M	3M	3M
Product Code	36361334	46827	1870+	9320A+	1860s
UCN	172775E	210504N	201356K	201444P	201359P
Size	Small	Small	Small / Medium	Small / Medium	Small
Class & Type	N95/P2 Surgical Respirator	N95 Surgical Respirator	N95 Surgical Respirator	P2 Respirator	N95/P2 Surgical Respirator
TGA Approved	Yes	Yes	Yes	Yes	Yes
Standards	NIOSH certified ASTM F1862 AS/NZS1716:2012	NIOSH certified ASTM F1862	NIOSH certified ASTM F1862	AS/NZS1716:2012	NIOSH certified ASTM F1862
Bacterial Filtration Efficiency (BFE)	>99%	>99%	>99%	Not tested Meets AS/NZS1716:2012 requirements	>99%
Particulate Filtration Efficiency (PFE)	>95%	>95%	>95%	Not tested Meets AS/NZS1716:2012 requirements	>95%
Fluid Resistance	160mmHg	160mmHg	160mmHg	120mmHg	80mmHg
Fit Check (Likelihood)	Good - high likelihood	Good - high likelihood	Good - high likelihood	Good - high likelihood	Medium - moderate likelihood
Recommendation	Suitable for all airborne precautions including any fluid exposure	Suitable for all airborne precautions including any fluid exposure	Suitable for all airborne precautions including any fluid exposure	Suitable for airborne precautions. Use with <u>a full Face Shield</u> required due to lower fluid resistance	Suitable for airborne precautions. Use with a <u>full Face Shield</u> required due to lower fluid resistance

Please ensure you select the respirator that fits you best and use in accordance with relevant policies.