






Gas and Vapour Filters:

FILTER	IMAGE	STANDARD	CLASS	HAZARD	SUGGESTED INDUSTRY EXAMPLES
6051 or 6055		AS/NZS 1716:2012	A1 A2	Organic Vapours (b.pt. > 65°C)	<ul style="list-style-type: none"> - Anywhere conventional paints are used (non-isocyanates, subject to usage conditions) - Vehicle manufacture - Aircraft manufacture and refurbishment - Boat Building - Ink and dye manufacture and use - Adhesive manufacture and use - Paint and varnish manufacture - Resin manufacture and use
6054		AS/NZS 1716:2012	K1	Ammonia & organic ammonia derivatives	<ul style="list-style-type: none"> - Manufacture and Maintenance of refrigeration equipment - Spraying and handling Agrochemicals
6057		AS/NZS 1716:2012	ABE1	Combination organic vapours (b. pt. > 65°C), inorganic & acid gases	As for 6051, but including: <ul style="list-style-type: none"> - Electrolytic processes - Acid Cleaning - Metal Pickling
6059		AS/NZS 1716:2012	ABEK1	Combination organic vapours (b. pt. > 65°C), inorganic & acid gases & Ammonia	As for 6057 & 6054
6075		AS/NZS 1716:2012	A1 + Formaldehyde	Organic Vapours (b. pt. > 65°C) & Formaldehyde	As for 6051 but also: <ul style="list-style-type: none"> - Hospitals and Laboratories - MDF manufacturing
6096		AS/NZS 1716:2012	A1E1HgP3	Organic Vapours (b. pt. > 65°C), Inorganic Gases, Phosphine, Mercury vapour, Chlorine & Particulates	<ul style="list-style-type: none"> - Oil & Gas processing - Use of Mercury & Chlorine

Particulate Filters:

FILTER	IMAGE	STANDARD	CLASS	HAZARD	SUGGESTED INDUSTRY EXAMPLES
5925 5935		AS/NZS 1716:2012	P2 P3	Provides protection against dusts, mists and fumes – all particulates	<ul style="list-style-type: none"> - Pharmaceutical / Powdered Chemicals - Construction / Quarrying - Ceramics / Refractory materials - Foundries - Agriculture - Woodworking - Food Industry
2125 2135		AS/NZS 1716:2012	P2 P3	Provides protection against dusts, mists and fumes – all particulates	<ul style="list-style-type: none"> - Pharmaceutical / Powdered Chemicals - Construction / Quarrying - Ceramics / Refractory materials - Foundries - Agriculture - Woodworking - Food Industry
2128 2138		AS/NZS 1716:2012	GP2 GP3	Particulates, Low vapour pressure (<1.3Pa @25 degrees Celsius) organic compounds, Ozone & nuisance levels of Organic Vapours & Acid Gases	<ul style="list-style-type: none"> - Welding - Paper Industry - Brewing - Chemical Processing - Agriculture - Inks and Dyes
6035		AS/NZS 1716:2012	P3	Particulates	<ul style="list-style-type: none"> - Pharmaceutical / Powdered Chemicals - Construction / Quarrying/- Ceramics / Refractories - Foundries - Agriculture - Woodworking - Food Industry
6038		AS/NZS 1716:2012	P3HF	Particulates, Hydrogen Fluoride at 30ppm, Nuisance levels of Organic Vapours & Acid Gases	<ul style="list-style-type: none"> - As 6035 but also: - Aluminium smelting - Mining