



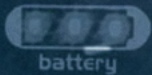
CLEANSPACE REVOLUTIONARY RESPIRATORY PROTECTION



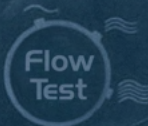
Ftec



CleanSpace™



battery



CleanSpace



red dot award 2016
best of the best

WORK EFFORTLESSLY & COMFORTABLY



SAFE

Fully certified positive pressure respiratory with HEPA filtration (99.95% efficiency) ensuring maximum protection in the work place. Up to 8 hours run time. TSI Portacount testing adaptors available.

WEARABLE

Easy to wear; Effortless and comfortable. No hoses or heavy belt mounted battery packs. Award winning lightweight design (less than 500g) and lithium polymer battery delivers clean fresh air for a full shift.

SMART

Tough, reliable, cost effective and easy to clean; A simple one-button system; CleanSpace compact design provides compatibility with other safety equipment.

CLEANSPACE2

Powered respirator

Light, with no hoses, belts or cables and no maintenance. Particulate and Gas Filters.

- High dust sites - quarries, mining, welding grinding
- Maintenance and cleaning
- Timber and agriculture



CE



CLEANSPACE ULTRA

Powered P3 respirator

Intrinsically safe certified for use in potentially explosive atmospheres.

- Chemical handling
- Lead abatement
- Infectious agents
- First responder



CE



CLEANSPACE EX

Powered P3 respirator

Intrinsically safe certified for use in potentially explosive atmospheres.

- Underground coal
- Oil and gas
- Petrochemical
- Chemical handling



IEC 60079-0:2011
IEC 60079-11:2011
Ex ia I Ma Ex ib IIB T4 Gb

Ex CE





1. POWER UNITS



CLEANSPACE2 PAPR
27PAF-0034



CLEANSPACE ULTRA PAPR
27PAF-0070



CLEANSPACE EX PAPR
27PAF-0060

2. FACE MASKS



HALF MASK
Small: 27PAF-0033
Medium: 27PAF-1010
Large: 27PAF-0027



FULL MASK
Small: 27PAF-1106
Medium-Large: 27PAF-1014
For cleanSpace Ultra and Ex

3. FILTERS



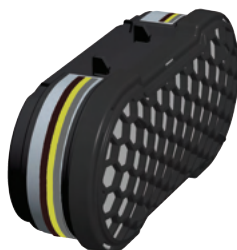
TM3P HEPA PARTICULATE FILTER
27PAF-0035



PRE FILTER
27PAF-0036



HI CAP PARTICULATE FILTER P3
27PAF-0037



COMBINED: Organic, inorganic &
Acid Gas & Vapour + Particulate AU:
ABEP3
27PAF-0091



COMBINED: Organic, inorganic,
Acid & Amonia Gas + Particulate AU:
ABEP3
27PAF-0091



COMBINED: Organic, gas & Vapour
+ Particulate AU: AX TM2
27PAF-0087

4. FILTER ADAPTOR



ADAPTOR: Hi Cap and Gas Filters
 27PAF-0038



ADAPTOR: Hi Cap and Gas Filters
 Cleanspace EX only
 27PAF-0078

5. PRE FILTERS & COVERS



PARTICULATE PRE FILTER & COVERALL
 27PAF-0058



PARTICULATE PRE FILTER (LARGE CASE FILTERS)
 27PAF-0057



COVERALL (STANDARD & LARGE CASE FILTERS)
 27PAF-0049

OTHER ACCESSORIES

27PAF-0099	Backpack (Black)
27PAF-0075	Helmet hook strap
27PAF-0074	Ultra cleaning & storage plug set
27PAF-0025	Half mask adaptor for quantitative fit (portacount) testing
27PAF-1015	Full face mask quantitative fit test (portacount) adaptor
27PAF-1018	Full face mask tear off visor anti-scratch protectors (pack of 10)
27PAF-1017	Full face mask spectacle kit
27PAF-0049	Coverall (standard and large case filters)

SPARES

27PAF-0014	Cleanspace 2 neck pad thick
27PAF-0016	Cleanspace 2 neck pad thin
27PAF-0028	Half mask exhalation valve assembly (pk2)
27PAF-0030	Cleanspace head harness
27PAF-1101	Cleanspace Battery charger (all models)
27PAF-0073	Ultra & Ex head harness
27PAF-1028	Ultra & Ex neck support small
27PAF-1012	Ultra & Ex neck support medium
27PAF-1013	Ultra & Ex neck support large
27PAF-1016	Full face mask harness kit
27PAF-1019	Full face mask exhalation valve (pack of 2)
27PAF-1020	Full face mask inhalation valve (6 valves)
27PAF-1021	Full face mask exhalation valve cover
27PAF-1022	Full face mask orinasal inner mask set (small)
27PAF-1027	Full face mask orinasal inner mask set (medium/large)

FIND THE RIGHT CLEANSACE FILTER

This table is a guide to assist filter selection based on the application and hazard¹.

IMPORTANT: Users should refer to the Material Safety Data Sheet (MSDS) and establish the hazard concentration before selecting a filter.

INDUSTRY	APPLICATION	HAZARD	RIBBON	FILTER TYPE	CODE
Construction	Cutting, grinding: Concrete, cement, stone, brickwork	Crystalline Silica & concrete, stone, plaster dust		P3	27PAF-0035 & 27PAF-0037
	Applying insulation: Glass & mineral fiber	Particles and fibres		P3	27 PAF-0035 & 27PAF-0037
	Spraying & varnishing: Anti-fouling lacquers, lacquers and synthetic lacquers, water-soluble and solvent based paints, bleaching agents, tar, latex paints, paint remover and wood preservatives	Particles & vapours		A1P3 & A2P3	27PAF-0050 & 27PAF-0077
Metal Work	Cutting, grinding, drilling metal (with ventilation)	Metallic or rust powder (Conc Dependant)		P3	27PAF-0035 & 27PAF-0037
	Soldering (without paste)	Smoke particles		P3	27PAF-0035 & 27PAF-0037
	Soldering (with paste)	Gases & Ammonia		ABEK1P3	27PAF-0076
	Welding MIG, TIG, STICK: Aluminium (with ventilation)	Aluminium oxide, smoke, ozone		P3	27PAF-0035 & 27PAF-0037
	Welding MIG, TIG, STICK: Aluminium (with limited ventilation)	Aluminium oxide, smoke, ozone		ABE1P3	27PAF-0091
	Welding MIG, TIG, STICK: Galvanised & Stainless Steel	Metallic powder, metal oxide smoke		ABE1P3	27PAF-0091
	Welding MIG, TIG, STICK: Steel	Metallic powder, metal oxide smoke		P3	27PAF-0035 & 27PAF-0037
Paint Work	Grinding: Paint, lacquers and anti corrosion paint (inc chromium)Fine paint particles	particles		P3	27PAF-0035 & 27PAF-0037
	Spraying & varnishing: Anti-fouling lacquers, lacquers and synthetic lacquers, water-soluble and solvent based paints, bleaching agents, tar, latex paints, paint remover and wood preservatives	Particles & vapours		A1P3 & A2P3	27PAF-0050
	Spraying & painting: Anti-moulds	Organic vapour and mist		A1P3 & A2P3	27PAF-0050
	Spraying & varnishing: isocyanates	Solvent vapour and paint particles (Conc. Dependant)		SUPPLIED AIRNA	
	Powder coating	Fine paint particles		P3	27PAF-0035 & 27PAF-0037
Wood Work	Sanding & scraping removal: Paint, polyester resin, lacquers & adhesive (inc chromium based)	Fine paint particles		P3	27PAF-0035 & 27PAF-0037
	Solvent removal: Paint, resin, adhesive	Solvent vapour		A1P3 & A2P3	27PAF-0050
	Flame cleaning: Paint and adhesives	Gases, vapours, smoke, fine particles		ABE1P3	27PAF-0091
	Cutting, planing, drilling: Wood (inc beechwood & oak)	Wood dust particles		P3	27PAF-0035 & 27PAF-0037
	Gluing: solvent based substances (inc polyester or epoxy resin spray)	Adhesive mists and solvent vapours (Conc. dependant)		A1P3 & A2P3	27PAF-0050
Fibreglass	Preparing & applying: Epoxy and polyester resin, amine and anhydride hardener; Glass fibre, dust resin and styrene vapour	Methyl ethyl ketone peroxide (MEKP), styrene vapour		A1P3 & A2P3	27PAF-0050
	Preparing and spraying fibreglass moulds	Organic vapour and mist		A1P3 & A2P3	27PAF-0050
Maintenance & Cleaning	Disinfection & cleaning: UNKNOWN WASTE	Organic vapour, mist, dust		ABEK1P3	27PAF-0076
	Disinfection & cleaning: Agents containing acids	Acids		ABE1P3	27PAF-0091
	Disinfection & cleaning: Agents containing aldehydes	Organic vapour, inorganic vapour, formaldehyde, mist, dust		ABE1P3	27PAF-0091
	Disinfection & cleaning: Moulds	Organic vapour and mist		A1P3 & A2P3	27PAF-0050
Healthcare & Laboratories	Collection & Handling: Biological material	Particles or mist		P3	27PAF-0035 & 27PAF-0037
	Disinfection & Cleaning: Agents Acids or Aldehydes	Organic vapour, inorganic vapour, formaldehyde, mist, dust or Acids		ABE1P3	27PAF-0091
Agriculture	Cleaning: Animal pens & feed systems (silos)	Dust particles		P3	27PAF-0035 & 27PAF-0037
	Handling & spraying: Pesticide, fungicides, herbicides or organic vapours	Vapour, mist and dust		ABEK1P3	27PAF-0076
	Handling: Liquid Manure	Gases and vapours		ABEK1P3	27PAF-0076
Handling & Transport	Sulphur dioxide	Sulphur dioxide		ABE1P3	27PAF-0091
	Hydrochloric Acid	Hydrochloric Acid		ABE1P3	27PAF-0091
	Liquid Manure	Liquid Manure		ABEK1P3	27PAF-0076
	Ammonia	Ammonia		ABEK1P3	27PAF-0076
	Bacteria and spores	Bacteria and spores		P3	27PAF-0035 & 27PAF-0037
	Formaldehyde	Formaldehyde		A1P3 & A2P3	27PAF-0050
	HAZARDOUS Goods storage/transport	HAZARDOUS Goods storage/transport		ABEK1P3	27PAF-0076

¹ CleanSpace Technology accepts no liability for incorrect choice of respiratory protective equipment. This chart is only an outline. It is designed to assist in the selection of the most appropriate filter for particular applications. It should not be used as the only means of selecting respirator/filter combination. This guide does not release the user from the obligation to comply with national application regulations and laws and is not a substitute for adhering to and understanding the product instruction manuals. For selection of the correct respiratory protection equipment for your application, consult a safety specialist. IMPORTANT NOTE: Filtering respiratory protection devices should not be used in poorly ventilated areas or confined spaces, such as tanks, small rooms, tunnels or vessels. CleanSpace respirators should not be used in oxygen deficient or oxygen enriched atmospheres or flammable or explosive environments.



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