








KEY TECHNOLOGY

-  3 Panel Construction
-  Bacterial Filtration Efficiency (BFE) >99%
-  Proprietary Foam Nose Seal
-  Fluid Resistant Level 3 160 mmHg
-  Low Breathing Resistance Filter
-  Fit Test Results
-  Latex Free

FEATURES

- Advanced multilayer technology providing protection against mechanically and thermally generated particulates including: fluids, dusts, mists, fumes and smoke
- Three panel design provides structural integrity, form fit seal and optimal comfort. All three mask panels and seams have been independently tested and certified to AS 4381:2015 Level 3 – ISO 22609
- Bacterial Filtration Efficiency (BFE) >99%
- Fluid resistance level 3, 160 mmHg
- Proprietary adjustable foam nose pad to ensure consistent optimum facial seal and reduce fogging of eyewear
- Versatile unisex fit suitable for a vast range of facial shapes and sizes. Effective for many "hard to fit" individuals
- Specialised TRIDENT® respirator seal attains unrivalled PortaCount® fit testing results
- Low breathing resistance maximising wearer comfort, durability and life of product
- Designed to be used in conjunction with other mandatory personal protective equipment
- Each mask is individually batch numbered and packaged for the ultimate in traceability, portability and hygiene

AREAS OF APPLICATION

- Particulate Filtration
- Bacterial & Fluid Protection
- Personal Hygiene & Safety



Part No: **RTCCFFP**



SIZING

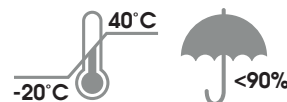
	Extra Small	RTCCFFP2XS
	Small	RTCCFFP2S
	Regular	RTCCFFP2
	Regular Extended Length Head Straps	RTCCFFP2E
	XX Large	RTCCFFP2XXL

PACKAGING

1 mask per bag
20 masks per inner
480 masks per carton

RTCCFFP2XS	400 x 270 x 620mm GW: 6kg NW: 3.4kg
RTCCFFP2S	440 x 300 x 620mm GW: 7.4kg NW: 4.5kg
RTCCFFP2	630 x 250 x 580mm GW: 8kg NW: 4.5kg
RTCCFFP2E	630 x 250 x 620mm GW: 8.1kg NW: 4.5kg
RTCCFFP2XXL	680 x 260 x 610mm

STORAGE



STANDARDS & CERTIFICATIONS



CERTIFIED P2
AS/NZS 1716: 2012
ID No. BMP 732382

CERTIFIED LEVEL 3
AS 4381: 2015 Level 3
ID No. BMP 737354

CERTIFIED FFP2 FFP3
EN 149:2001 + A1:2009
ID No. BMP 754423

ARTG
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CE 2797

UK CA 0086



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