



PREMIUM RESPIRATORY PROTECTION

The Maxisafe Premium range offers a solution for every situation and application



- > Certified to AS/NZS 1716:2012
Lic. BMP 714635
- > Complete range of masks, filters and
ready-to-go kits



AS/NZS 1337
Lic. BMP 714635

there's safe and there's Maxisafe.



AS/NZS 1337
Lic. BMP 714635

RRS01

EXTREMELY LIGHTWEIGHT

Size	M, L
Weight	Approx. 110g (Without filters)
Material	Face Blank: TPE (Thermo Plastic Elastomer)

- > **Comfortable Surface**
Designed to prevent uncomfortable sticky surface of face blank to user's face even under heavy sweat conditions.
- > **Easy to Wear**
Easy adjustment of strap length. Just fastening the buckle on the back of the neck.
- > **Slim Shape**
Exhalation and inhalation valve mechanisms are embedded in the facepiece.
- > **Low Profile**
Will fit under Welding Helmets and Face Shields.

Extremely Lightweight 110g!!

(Lighter than 3 golf balls
(About 138g))
One of the lightest facepieces
in the RPD market. With
particle filters P3R attached
still weight only 150g.



AS/NZS 1337
Lic. BMP 714635

RRX01

EN140:1998

COMFORT

Size	M, L
Weight	Approx. 180g (M) (Without filters)
Material	Face Blank: Silicone Rubber

- > **Comfortable Face Fit**
Soft silicone rubber for more comfort.
- > **Speech Diaphragm**
For improved communication.
- > **Metal Free**
Full incinerable.



HALF MASK KITS

MaxiPak Premium Respirator Kits

Maxisafe's cost efficient respirator kits come complete with half face respirator and a pair of filters conveniently packed in a resealable storage container, providing protection for the respirator and filters.



AS/NZS 1337
Lic. BMP 714635

RCF01 EN136:1998 Class 1 ULTRA LIGHTWEIGHT

Size S, M, L

Weight Approx. 335g (M) (Without filters)

Material Face Blank: Styrene TPE (Thermo Plastic Elastomer)
Harness: Urethane TPE (Thermo Plastic Elastomer)
Eyepiece: Polycarbonate

> **6 POINT HARNESS**
Reliable fit to wearer.

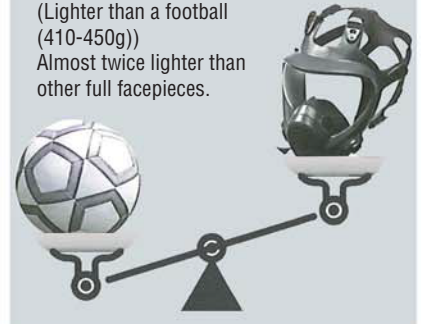
> **Superior Spherical Lens Eyepiece**
Use of protective eyewear design technique eliminates distortion and provides clear visibility.
Anti scratch coating.

> **Speech Diaphragm**
For improved speech.

> **Metal Free**
Fully incinerable.

Ultra Lightweight 335g!!

(Lighter than a football (410-450g))
Almost twice lighter than other full facepieces.



AS/NZS 1337
Lic. BMP 714635

RCX01

EN136:1998 Class 2

WIDE VIEW

> **Twin Double Cushion**
Secure fit to various facial contours.

> **6 Point Harness**
Reliable fit to wearer.

> **Wide View Eyepiece**
Broad field of vision.
Anti scratch coating.

> **Silicone Double Face Seal Design**
Secure fit with comfort.

> **Speech Diaphragm**
For improved communication.

Size S, M, L

Weight Approx. 610g (M) (Without filters)

Material Face Blank: Silicone Rubber
Harness: Natural Rubber
Eyepiece: Polycarbonate



MaxiPak P2 TPE Kit

RRS01WK

- > Includes TPE half mask respirator
- > P3R particle filters

MaxiPak Painter's TPE Kit

RRS01PK

- > Includes TPE half mask respirator
- > A2 Gas Filter Cartridges
- > P2RC particle filter and ret caps

MaxiPak Chemical TPE Kit

RRS01CK

- > Includes TPE half mask respirator
- > ABEK1 Gas Filter Cartridges
- > P2RC particle filter and ret caps

MaxiPak P2 Silicone Kit

RRX01WK

- > Includes Silicone half mask respirator
- > P3R particle filters

MaxiPak Painter's Silicone Kit

RRX01PK

- > Includes Silicone half mask respirator
- > A2 Gas Filter Cartridges
- > P2RC particle filter and ret caps

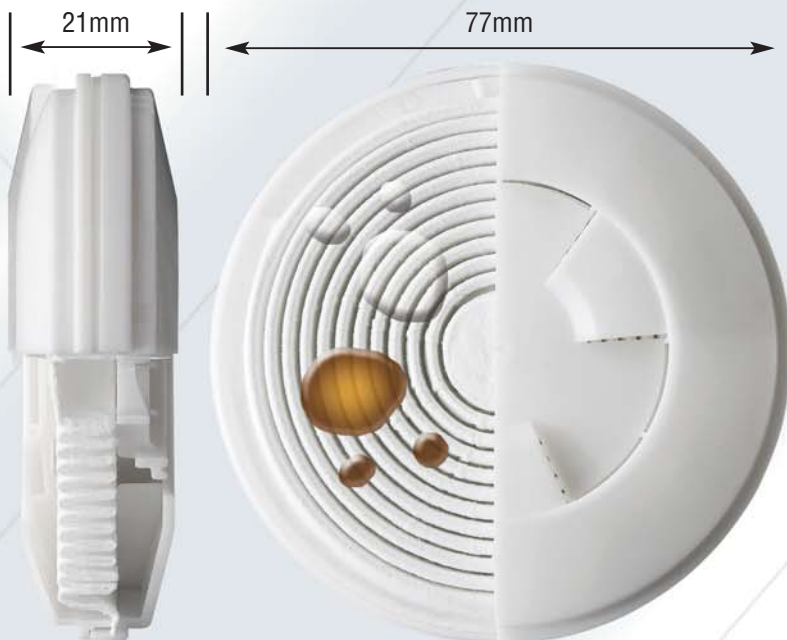
MaxiPak Chemical Silicone Kit

RRX01CK

- > Includes Silicone half mask respirator
- > ABEK1 Gas Filter Cartridges
- > P2RC particle filter and ret caps



COMPACT & LIGHT Water and Oil Repellent Effects

Prevent penetration from solid or liquid particulates!



AS/NZS 1337
Lic. BMP 714635

Particle Filters

 RP3R EN143:2000 P3				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	77mm	21mm	20g		
 RP2R EN143:2000 P2				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	77mm	21mm	20g		



Combined filters





Attach P3RC/P2RC to gas filters if atmospheric contaminants contain gases and mixed solid or liquid particulates.

Gas Filters

 RCA-A1 EN14387:2000 A1				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	82mm	24mm	47g		
 RCA-K1 EN14387:2000 K1				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	82mm	34mm	101g		
 RCA-A2 EN14387:2000 A2				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	82mm	34mm	69g		
 RCA-ABEK1 EN14387:2000 ABEK1				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	82mm	34mm	86g		

Particle Filters

 RP3RC EN14387:2000 P3				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	86mm	+14.5mm*	14g		
 RP2RC EN14387:2000 P2				Colour code	<input type="text"/>
Dimensions	Dia	Height	Weight Approx		
	86mm	+14.5mm*	14g		

*"+ " shows the additional height when P3RC/P2RC is attached to each gas filter