

RESPIRATORS

Half Mask Twin Cartridge CK1004




Made to EN140 this lightweight respirator features a sliding head strap to allow user to hang the respirator around the neck when not in use to avoid contamination. Designed for the wearer who requires a slightly reduced inhalation breathing resistance e.g. heavy manual work. Compatible for use with face shields, welding shields etc. Made from Medical Grade PVC. Colour: Black

Uses cartridges as below.

Cartridges

Made to EN141 – Gases and vapours & EN143 - Dust
With screw insert and inhalation valve diaphragm.



Description	Twin Respirators	
Toxic Dust		7320P2000000 / 7310P2000000
Organic Vapours		7320A1000000 / 7310A1000000
Universal – Gases		73ABEK000000

Vision Full Face Respirator

The Vision full facemask provides the ultimate in comfort and wearer appeal and is available in three sizes. The visor provides a virtually unrestricted (98%) field of vision without any visual distortion. It is also hard coated as standard to provide solvent and scratch resistance for low through-life costs. Filters sit low and close to the face, providing excellent balance and weight distribution. The face seal is Liquid Silicone Rubber (LSR) combining the comfort flexibility of silicone with durability and a long service life.



Type & Colour code					Application	Code
A2					042870 - Organic gases and vapours with a boiling point of 65°C or above	293042
A2		P3			042670 - Organic gases and vapours with a boiling point of 65°C or above, solid and liquid particles, radioactive and toxic particles, bacteria and viruses.	293039
B2		P3			042671 - Inorganic gases and vapours, solid and liquid particles, radioactive and toxic particles, bacteria and viruses.	292781
A2	B2	E2	K2	P3	042799 - Organic, inorganic, acid gases and vapours, ammonia, solid and liquid particles, radioactive and toxic particles, bacteria and viruses.	293091
A2	B2	E2	K1	HG	5045070 - Provides protection against Nitrogen Oxides and Carbon Monoxide. With protection Against gases and vapours from organic compounds with boiling point above 65°C.	293095
P3					052670 - Solid and liquid particles, radioactive and toxic particles, bacteria and viruses.	293045