Suitability.

Dust suit made of Tyvek® material. Ideal for nuisance and hazardous dust, such as asbestos.

Encapsulated heavy-duty industrial gas suit made of PVC material. Features panorama visor and overhead visor.

Industrial splash suit made of polyethylene. Can be used for dust, spray and liquid chemicals.

Domestic preparedness suit made of Tyvek F® material. Resistant to dust, chemicals and bio-chemical warfare agents.

The new SE400 positive pressure demand respirator gives you more ingenious design features than ever before.

Take the new elbow swivel hose, for instance. It follows your body movements and ensures that the hose is out of the way — even if you're wearing a protective suit.

Our range of suits has grown to four designs and materials, from disposable dust suits to fully encapsulated gas suits for highly toxic environments.

What's more, all suits can be pressurised internally by the SE400.

Whatever work you're performing, the SE400 is a most suitable solution.

- *Electronic in-mask voice communication is standard*
- *SE400 is worn completely inside the suit — only the filters are outside*
- *Air-tight seal is achieved through secure sealing rings*
- *Total inward leakage is typically about 0.1% in a pressurised suit*

The S.E.A. Group

BUY A PRODUCT. GET A SYSTEM.

Quality Endorsed Company ISO 9002 Lic 0164 Standards Australia

35/1 Jubilee Avenue, Warriewood NSW 2102 — Tel: 02-9910 7500 — Fax: 02-9979 5364 — email: seansw@sea.com.au

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