3M Scott Sigma 2 Steel Cylinder Type 2 SCBA

Approved to EN137:2006 Type 2, the 3M™ Scott™ Sigma 2 Type 2 Self Contained Breathing Apparatus combines the highest level of respiratory protection in a simple to operate, cost effective piece of equipment that meets the needs of Industrial and Marine firefighters.

Usage areas

- **Industrial Facilities:** Maintenance works and emergency response operations in refineries, chemical plants, and power stations.
- **Marine Sector:** MED/SOLAS approved use for shipboard firefighting and confined space entries.
- **Fire & Rescue:** Respiratory protection during firefighting operations and hazardous material (HazMat) interventions.
- **Confined Space Works:** Manholes, sewage lines, underground tunnels, and poorly ventilated storage tanks.

Standards

CE Mark

MED Approval (Wheelmark)

TECHNICAL DETAILS

The Sigma 2 gives high levels of respiratory protection and provides a simple and effective solution for use in industry, shipping and other non-firefighting environments.

· Proven high performance pneumatic system Compact first breath activated demand valve with bypass Ergonomically designed lightweight backplate and type 2 harness Kevlar blend flame retardant webbing with Kevlar cylinder band Wide choice of facemasks from the Vision 3, Promask PP and Panaseal ranges Corrosion resistant Nickel plated components Simple operation for users All components are user serviceable, low cost and easy to maintain Will accept wide range of 200 and 300 bar cylinders Approved to the MED as a Type 2 set

· Ergonomically designed backplate and polyester webbing harness

· Fully adjustable cylinder band allows Sabre's full range of cylinder to be used

· Easy maintenance and low through life costs