

SAVOX

CSI-1000 Fuel Cell Entry Kit

Savox Con-Space Hardline Fuel Cell Entry Kit contains the equipment necessary to provide safe, reliable continuous two-way communication between a safety attendant and confined space workers. Supports one safety attendant and fuel cell technicians with or without breathing apparatuses to a distance of 25 meters. CSI-1000 can be expanded to a maximum of three workers by using the Additional Entrant package.

The equipment can be used untethered or in conjunction with supplied air respirators for general entries and maintenance in aircraft fuel cells. Accessories are available for negative/positive fuel pressure testing. Additional lengths of cable can be added to the kit to increase the entry distance to a maximum length of 500 meters for CSI-1000.

Key Benefits

- Hands-free/full-duplex two-way voice communication.
- Use in encapsulated suites with respirators or any make/model of breathing apparatus.
- Intrinsically safe
- Non-RF emitting
- Conforms to MIL-STD 461
- Chemical resistant
- Reliable, rugged
- Waterproof Private network
- Technical Information

Kit Components

- CSI-1000 Fuel Cell Entry Kit
- 1 x CSI-1100 Command Module
- 1 x Talk box module
- 1 x Behind head headset - 32" cord single side
- 1 x Speaker harness



- 1 x 75' Cable with connectors, strain relief & snap hook
- 1 x 20' Operator extension cable with mute switch
- 1 x Face mask rescue com set with speaker & alarm button
- 1 x CSI-1000 carry case

Market Segment	Public Safety	Product code	0113-01-040
Weight (text)	8.6 kg	Ex/IS	ATEX / IECEX
Full-duplex, Two-way Voice Communication	Yes	Number of Users	2
Private Communication Network Talk Box	Yes	Alarm Functionality	Yes