NTRINSICALLY SAFE NHERENTLY SOUND



Compatible with portable radios from all leading manufacturers



The DComSet is ideal for use under tight-fitting Haz-Mat apparel New H6600i Headsets and C6600i Adapters

H6600*i* Series Headsets provide hearing protection and clear communication in high-noise areas. Available in Over-The-Head and Behind-The-Head styles



avid Clark Company introduces new SERIES H6600*i* HEADSETS and the DComSET with ear attachment and throat microphone for use with the new 'BODY-TYPE' C6600*i* ADAPTERS. Both products are certified "Intrinsically Safe" when used in combination with C6600*i* 'BODY-TYPE' adapters and I.S. approved radios.

For clear communication in any explosive or toxic environment, the safe, sound choice is David Clark Company. Call **1-800-900-3434** for a **FREE** demonstration.



360 Franklin Street, Box 15054, Worcester, MA 01615-0054 U.S.A. Tel. (508) 751-5800 Fax: (508) 751-5858 www.davidclark.com © 2004 David Clark Company Incorporated – Green headset domes are a David Clark Company Trademark.

H6640*i* w/C6600*i*

Body Switch Adapter

- Noise-cancelling, electret microphone
- Universal fit with overhead nylon strap to permit use of safety caps and helmets
- Soft, foam ear seals
- Earphone: Dynamic H-143/AIC
- Flex boom adjustable for left or right microphone placement
- Shielded cord 36" straight

H6670*i*

Safety Helmet Attachable

- Snaps into safety helmet to ensure stability and performance integrity during movement
- Noise-cancelling, electret microphone
- Full flex boom for easy microphone placement
- Soft foam ear seals
- Earphone: Dynamic H-143/AIC



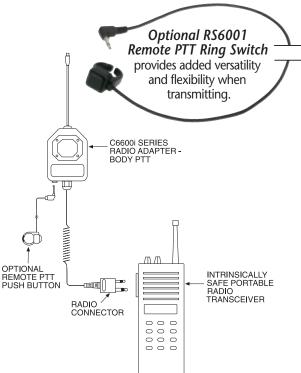


Adapters for Intrinsically Safe headsets insert directly to dome port for easy, secure connection.

Model C6600i Body Switch Adapter with



360° rotational belt clip allows the PTT button to be placed for easy access eliminating the need to hold the radio.



- WARNING: THE "RADIO ADAPTER BODY PTT" IS INTRINSICALLY SAFE (I.S.) WHEN CONNECTED TO AN INTRISICALLY SAFE APPROVED RADIO. WHEN CONNECTED TO A NON-I.S. RADIO, THE RESULTING SYSTEM IS NOT INTRINSICALLY SAFE.
- WARNING: WHEN THE "RADIO ADAPTER BODY PTT" IS CONNECTED TO AN INTRINSICALLY SAFE APPROVED RADIO, THE RESULTING INTRINSIC SAFETY LEVEL IS THAT OF THE LOWEST OF THE TWO.
- WARNING: THE VOLTAGE OF THE RADIO BATTERY SHOULD NOT EXCEED THE VOLTAGE RATING SHOWN ON THE "RADIO ADAPTER – BODY PTT" INTRINSIC SAFETY APPROVAL LABEL.
- WARNING: THE "RADIO ADAPTER BODY PTT" DOES NOT CARRY ANY BATTERIES OR ANY USER-SERVICEABLE PARTS. TO MAINTAIN INTRINSIC SAFETY, THE UNIT MUST NOT BE TAMPERED WITH IN ANY WAY.

Approved and listed by Intertek Testing Services for use in the following hazardous (classified) locations WHEN connected to a listed intrinsically safe portable radio, powered as per the rating on the "RADIO ADAPTER – BODY PTT" label: Class I, II, III, Division 1, Groups A,B,C,D,E,F,G T4 Certified to CAN/CSA Std. C22.2 No. 157-92 Conforms to ANSI/UL Std. UL-913, Sth edition.

Reference



H6645i

Throat Microphone

- Dynamic throat microphone
- Universal fit with overhead nylon strap to permit use of safety caps and helmets
- Soft foam ear seals
- Earphone: Dynamic H-143/AIC
- Shielded cord 36" straight

DComSet – CS6601*i*

Ideal for use under tight fitting Haz-Mat apparel

- Sleek ear phone design attaches to and slides behind ear for secure, comfortable fit
- Dynamic throat microphone