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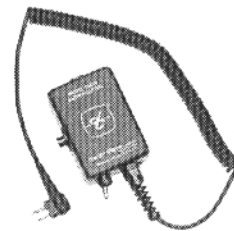
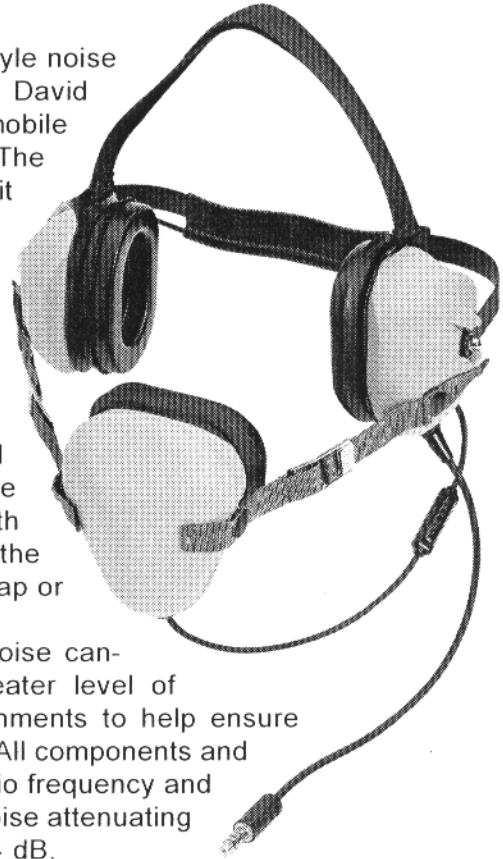
**NEW H6020 HEADSET
FOR USE WITH TWO-WAY RADIOS
IN EXTREMELY NOISY ENVIRONMENTS**

The Model H6020 is a behind-the-head-style noise attenuating headset manufactured by David Clark Company and designed for use with mobile or portable radios in extremely noisy areas. The noise-shielded electret microphone makes it possible to maintain a level of transmission clarity not possible with conventional boom-mounted microphones in extremely noisy environments.

The newest member of the well-proven Series 6000 family of headsets can be used with a safety cap or helmet. The headband (napeband) goes behind the head to help maintain adequate pressure and noise attenuation. An overhead nylon strap with hook and loop closure adjustment supports the headset and fits securely under the safety cap or helmet.

To complement the headsets, the noise canceling electret microphone provides a greater level of communication clarity in high-noise environments to help ensure the job at hand is done safely and properly. All components and cord assemblies provide protection from radio frequency and electro-magnetic interference. The H6020 noise attenuating headset has a Noise Reduction Rating of 24 dB.

Note: All H6000 Series headsets require a C6000 Series adapter specific to the radio to be used. See our most recent "TWO-WAY RADIO ADAPTERS INTERFACE SCHEDULE" (19518P-69) or call us at 1-800-900-3434 to check radio compatibility.



Product Specifications:

Microphone:	Noise-Canceling Electret
Earphone:	Dynamic - 275 Ω - wired in series
Cord:	Shielded 4 conductor - 36"
Plug:	U-174/U
Noise Reduction Rating:	24 dB

19525P-96 (03-00)

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