



Peltor™ High Attenuation Headset

Aviation 8003, 8006



MT52H79F-04 VI



- The **Aviation 8003** headset for fixed winged aircraft has an ambient-noise compensated dynamic differential microphone, specially designed for aviation intercom systems
- The microphone amplifier can be adjusted for output signals in the range of 300-600 mV
- The frequency range is adjusted for good speech recognition
- The straight polyurethane cable with moulded connectors has a stereo/mono switch in the branching box
- The earphones have a 1/4" stereo connector and the microphone has a PJ068 connector.
- The **Aviation 8006** headset for fixed winged aircraft has an ambient-noise compensated electret differential microphone, specially designed for aviation intercom systems
- The microphone amplifier can be adjusted for output signals in the range of 300-600 mV
- The frequency range is adjusted for good speech recognition
- The earphones have a broad frequency range for good sound reproduction
- The straight polyurethane cable with moulded connectors has a stereo/mono switch in the branching box
- The earphones have a 1/4" stereo connector and the microphone has a PJ068 connector

Description	Product code	Configuration	Weight (g)	Class	SLC _{dB}	Colour	
Aviation 8003, CE dynamic mic.	MT52H79F-04 VI	Head band	370	5	31dB	<input type="text"/>	
Aviation 8006, CE electret mic.	MT51H79F-01 VI	Head band	360	5	31dB	<input type="text"/>	