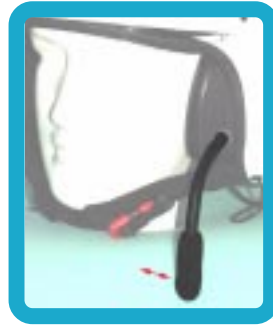
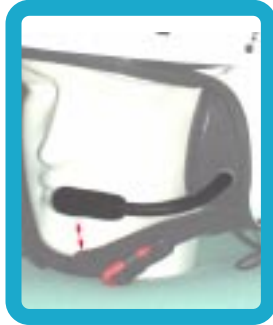


## BENDY BOOM MICROPHONES AND WINDSHIELDS

### BENDY BOOM:

Our tough, easily adjusted, mic bendy boom is fitted to a wide range of headsets and helmets for **FLYING**, **MARINE** and **LAND** communications.

It is usually fitted to one earphone cup, with a "slipping clutch", so that it can be swung up and down (for drinking etc), smoothly, without re-adjustment:



The boom is also mounted along the edge of helmets like the **DELTA+** shown above.

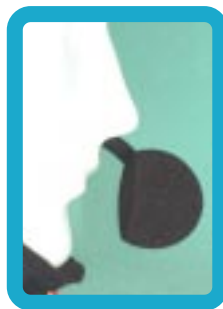
### WINDSHIELDS:

Our family of 3 mic windshields are hi-tech designs optimised for calm to the most extreme conditions. **BMUFF** and **UMUFF** slip on and off for hygiene washing.



**SMUFF** is ideal for enclosed aircraft, boats and indoors. Machined from special acoustic reticulated foam.

**SMUFF small breath shield**



**BMUFF big windshield**

**BMUFF** is ideal for open boats & aircraft and in wind. Speech is clear up to 50-60 kts flow. Machined from special acoustic reticulated foam.



**UMUFF max speed**

**UMUFF** has wind-kill fur fitted over the **BMUFF** to allow speech in slipstream up to 100kts+! Ideal for Stampe, Tiger Moth etc and helicopter winch crews.

### MICROPHONE GUARD:

**MGuard** is a phosphor bronze cage, fitted round our small microphones to armour them against the roughest use, eg on RIB rescue boats.



**MGuard microphone protector**

### NOISE-CANCELLING MICROPHONES and MIC AMPLIFIERS:

All our boom mounted microphones are "pressure gradient" types and provide the maximum ambient noise cancellation. There are 5 basic types, each optimised for a key communications environment. We make a family of microphone amplifiers too, to match David Clark, Peltor etc headset standards:

- **EMIC1** : Miniature professional electret with excellent weather and wind resistance.
- **EMIC2** : Sub-miniature military electret with maximum high frequency cancellation.
- **EMICS** : Waterproof (fully submersible) sub-miniature military electret for water work.
- **DMIC1** : Tough dynamic mic ideal for high frequency noise exclusion (paramotors etc).
- **DMIC2** : Military dynamic mic, ideal for the highest noise and weather resistance.
- **MAMP/GA1** : "Standard" GA mic amp (like D-C and other modern headsets).
- **MAMP/GA2** : GA mic amp matching the older Peltor etc European headsets.