Oral Inflation Tubes

Part Number: UMA0100

Description: 100mm Oral Tube Assembly.

Part Number: UMA0150

Description: 150mm Oral Tube Assembly.

The UML Oral Tube is manufactured from a durable and flexible grade of polyether based polyurethane, being available in two standard lengths, 4" (100mm) and 6" (150mm).

The unit contains a sensitive, robust one-way Oral Valve which seals using a very high quality NBR moulding.

The black polyurethane dust cap, fitted as recommended when the jacket is in use, serves to protect the Oral Valve, this cap can also be turned over and used to open the oral valve, to deflate the lifejacket.

The 2010 version incorporates a new valve body feature which can be used to more readily removed the valve to support servicing.

Important Information:

The oral tube is designed for oral inflation pressures of approximately 1 P.S.I. and care must be taken when inflating the life jacket through the oral tube with compressed air, it is recommended therefore that inflation pressures do not exceed 20PSI/1380mbar.







