

High Performance Polymer Manifold

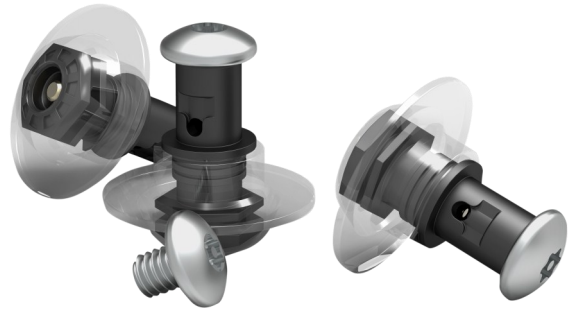
Part Number: UMA4060/A

Description: Plastic Round Core Manifold Assembly.

A brass round core version is also available:

Part Number: UMA4061/A

Description: Brass Round Core Manifold Assembly.



This product is used in conjunction with the UML 'O' Hole inflators detailed on page 11.

Introducing the all new polymer Manifold Adaptor, this product has undergone rigorous testing and all manifold adaptors meet the requirements of ISO Standard 12402-7 covering components for inflatable lifejackets.

The manifold features a round core with a flat lock fixing design which locks the manifold in position against the inflator head. This innovation enables the wall section of the main core to be thickened, improving shear and impact strength.

Once the firing head is fitted to the Manifold Adaptor it is fixed in position, using a TORX-secure stainless steel fastener, forming a unique anti-tamper lock.



In addition a TORX Lock moulding is provided which fits onto the TORX fastener providing additional security.

