

TECHNICAL BULLETIN No 2025001

DetectaHead[®] Correct Method of Operation



Unlike competitor's aerosol delivery heads it is not a requirement of the DetectaHead[®] operation to be tightened to the point of aerosol release and then taken back by a half turn to function.

This is an unnecessary waste of gas which has been designed out.

The DetectaHead[®] needs to be tightened to the point where the clear locating lugs are raised 1 to 2 mm.

Over tightening may put undue and unnecessary pressure on the clear grid which may cause damage to the clear grid.

With DetectaHead[®] operators will not reach a point where they will hear a release of gas!

If used correctly, the DetectaHead[®] will have a long life. If used incorrectly and damaged, spares are available for all components.

John Stones
Technical Support

Scan QR code to view technical
bulletin video or visit:
youtu.be/Kyz6a33lwUU

