



100 SERIES INLINE TRAILER BREAKAWAY

Applications

Inline breakaway designed for use with high flow CNG systems such as virtual pipeline transport trailers and bulk storage.



IB108-ASDSN - Inline Trailer Breakaway

Materials

Description	Material
Body	Aluminium
Seats	Delrin
Internals	304 Stainless Steel
O-rings	Nitrile
Caps	304 Stainless Steel



TOOL-HC208

Product Information

Largest CNG 1" inline breakaway on the market

SAE Ports are standard.

All products are manufactured under ISO 9001:2008 accredited standards.

PED 97/23/EC approved.

Compliant to sections of ANSI/IAS NGV4.4-1999 except separation force is designed to comply with AS5092-2009. This makes the product more suitable for CNG transport trailer applications.

Body tested to 100,000 pressure cycles.

Easily reconnected after a breakaway event.

Adaptor fittings available to adapt to other standard threads.

Servicing tool TOOL-HC208 is available for purchase from Oasis.

Replacement male end of breakaway available for purchase separately.

Please contact Oasis if intended for use in public vehicle refuelling stations.

