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CUTLASS 30mm Dearmer Barrel Part No: EOD000831

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The Cutlass disruptor, fitted with the de-armor barrel is able to fire a selection of steel slugs, chisels and forks to remove or neutralise the fuzes of air dropped unexploded ordnance and some land service ammunition. It may also be used to neutralise IEDs such as pipe bombs and other metal cased suspect devices.

- The recoilless design ensures minimum collateral damage during firing, as the de-armor does not move.
- Cutlass is also shorter and lighter than all other currently available de-armers due to its unique design. Cutlass is the only de-armor where the compensator sits over the barrel, making the whole unit much shorter.
- Cutlass is also the only recoilless de-armor on the market that has an interchangeable breach, allowing different styles of cartridges to be fitted including aluminium cartridges and 0.50 calibre cartridges (optional).
- Cutlass is designed to be fired many thousands of times and is manufactured entirely from stainless steel ensuring full corrosion resistance.
- Designed and Manufactured in the UK.



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FOR MORE INFORMATION
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NIC Instruments LTD reserve the right to change equipment and specifications detailed without prior notice

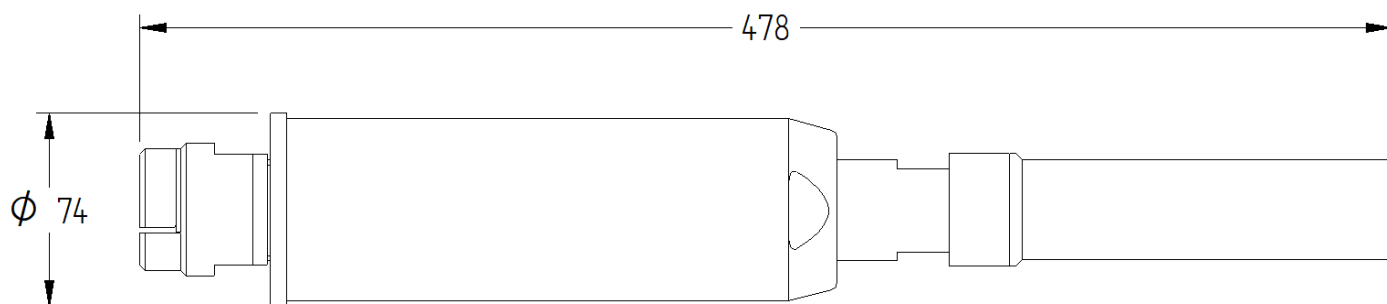
Technical Specification for Cutlass 30mm De-armor

Part No: EOD000831

Projectiles:

EOD000822	EOD000824	EOD000825	EOD000830
Slug	Chisel	Blade	Fork
			

Weights & Dimensions:



Mass of Cutlass disruptor, assembled with de-armor barrel, loaded with water, slug and cartridge (does not include manual stand), approx. 4.4kg.

Operational environment

Operational temperature range	-20°C to +54°C
Storage temperature range	-30°C to +54°C

Export Licence

UK Export Licence Rules Apply to this Product, Export Control Rating ML4b2.

Disclaimer

We reserve the right to change the specification, as detailed without notice.

Technical Spec issue details

Issue	PCN	Date	Name
0	NA	11/04/2025	JWM
1	15644	01/04/2026	JY
2	15770	24/06/2026	JY