

Buoyant Mine Attachment™

The Buoyant Mine Attachment (BMA)™ deploys manually or by Remotely Operated Vehicle (ROV) to position shaped charges quickly and accurately against the underside of moored naval mines.

Once loaded, the BMA clamps to the mine's mooring cable and floats up into position, resting against the lower hemisphere.

Dimensions: 310mm x 250mm x 300mm
(L x W x H)

Weight loaded: ~2.3 kg (depending on
NEQ of the charge)

BMA can be loaded with either Vulcan™ or
Pluton™ shaped charges

Platform agnostic. Buoyancy adjustable to
suit conditions.

