New Elesa MO series Horizontal Toggle Clamps with anti-release trigger

Elesa's new MO series horizontal toggle clamps feature the MOAS and MOBS stainless steel designs with in-built safety latch which prevents accidental opening when subjected to strong vibrations or side forces.

Their low profile is ideal for confined areas and for mounting on expansive flat work bases where their safety action also ensures that operator fingers are not impacted during opening.

MOA and MOB variants are available in zinc plated steel without trigger operation. All the MO series come with a comfortable red polyurethane handle, making them easily visible for quick operation of the over-centre mechanism. Clamping forces of the MO series range up to 6200N dependent on size on unit.

Further information regarding Elesa products may be found at: www.elesa.co.uk or follow them on twitter: www.twitter.com/ElesaUK – also see www.youtube.com/elesauk.



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