



PRESS RELEASE



NEW PRODUCT

Graduated ring control mechanism from Elesa

Elesa's new graduated ring control mechanisms are available from 30mm dia. to 80mm for setting and adjustment of machine tools and instrumentation, as used on the factory floor through to the laboratory bench. Graduated ring controls enable quick and accurate manual positioning of shafts, tools, optics etc.

The mechanism consists of a graduated ring with alternate laser engraved precision marking together with matching based flanges and double or triple flat springs to complete the control mechanism so as to ensure the correct movement of the graduated ring.

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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Ref: ELESA2500 – graduated ring control mechanism

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Re: Separation charges and similar offers related to this release. Please contact Elesa direct.