

New lifting lock pins from Elesa

The tough new Elesa GN 1130 lifting lock pins enable quick installation on heavy equipment, for lifting either axially or at up to 90° for use with specialised lifting equipment.

The GN 1130 is suitable for secure lifting of goods and equipment on a permanent or temporary basis with fast removal when required. The 1130 lifting rings are easily released by push-button operation of the shrouded mechanism which secures/releases the four stainless steel locking balls so allowing the pin to be inserted/removed from the anchoring hole.

Elesa's GN 1130 is available in heat treated steel (manganese phosphate) or in stainless steel: AISI 630 pin, AISI 316Ti lifting ring and AISI 316 connecting screw/nut assembly. Sizes suit 1.5 kN to 4.8 kN axial loads.

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



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