

New TMB series magnetic plugs from Elesa

Elesa's new range of magnetic plugs collect ferrous/magnetic particles inside machinery such as gearboxes, engines, pumps and so on which are subject to wear. Once collected about the magnetic core of the plug these particles are separated from lubricating/hydraulic oil and are thus not able to cause further wear or damage.

TMB series sump plugs feature a powerful AlNiCo (aluminium-nickel-cobalt) magnet to attract these particles and keep them out of circulation where they may then be removed at the next oil change.

TMB plugs are capable of sustaining high tightening torque and may be used even in pressurised reservoirs. They are available in M14 to M42 sizes – also imperial ¼ to 1 ½ in. Operating temperatures with NBR sealing ring are -20° to +100° - and with FKM sealing then from -20° to +180°.

Further information regarding Elesa products may be found at: www.elesa.com or follow them on twitter: [www.twitter.com/ElesaUK](https://twitter.com/ElesaUK).



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