DETECTT.CO.UK



GRADUATED

Inspection pointer

For Offshore Inspection

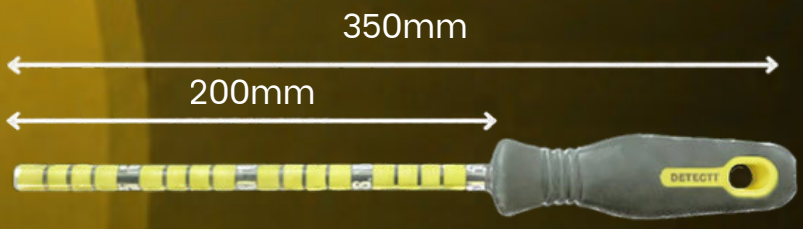
www.detectt.co.uk/shop



Historically inspection pointers for divers and topside inspectors have been cobbled together using welding wire and electrical tape. Whilst this method has been adopted the pointers vary in shape, colour. The size of graduation differs from one pointer to the next. Often with damaged pointers starting to unravel.



In contrast the Detect inspection pointers have high contrast graduations. Inspections are uniform across the board. They have excellent visibility in clear measured increments with an ergonomic handle for prolonged use.





Product reference: IP20

More information

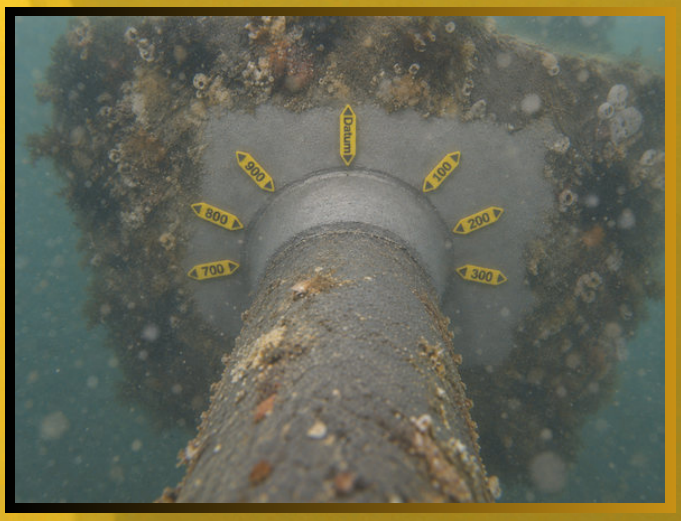
sales@detectt.co.uk

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MAGNETIC

Weld Markers

A simple, repeatable way to mark weld positions for subsea inspection and photographic documentation, without setting out every reference point with crayon



For Offshore Inspection

www.detectt.co.uk/shop

Built around the inspection task

Designed to help teams

- Establish a clear datum around a weld
- Identify positions at 100 mm intervals
- Pick out each metre reference at a glance
- Reduce time spent applying temporary crayon marks

Supplied as a set

- 31 bicolour magnetic markers for a 3 m layout
- Different configurations available
- Strong magnets inserted in each marker
- Mini hard case for transport and storage
- emporary-use subsea inspection equipments





Small time savings. Significant operational value.

On a saturation DSV, every minute of inspection time has a cost. As an illustrative example, saving 20 minutes per node across 20 nodes would recover 6 hours and 40 minutes of operational time.

At an assumed DSV day rate of £250,000, that represents approximately £69,400 in equivalent vessel time.

Illustrative calculation only. Actual time savings will depend on inspection scope and operating conditions. Recovered time does not necessarily translate into direct vessel cost savings.

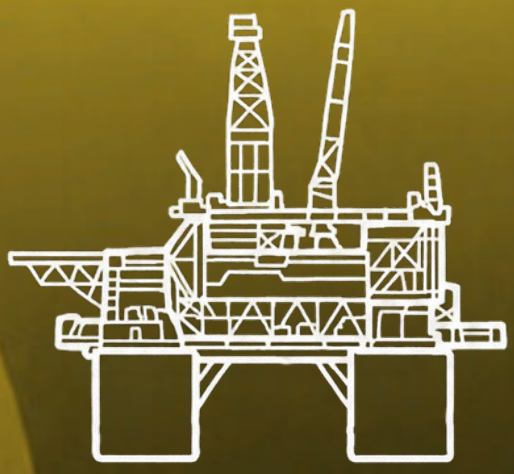
Product reference:
MWS:003

More information

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Magnetic Defect Scale-Bar









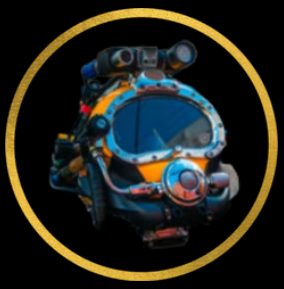
High strength magents for use on subsea structures.

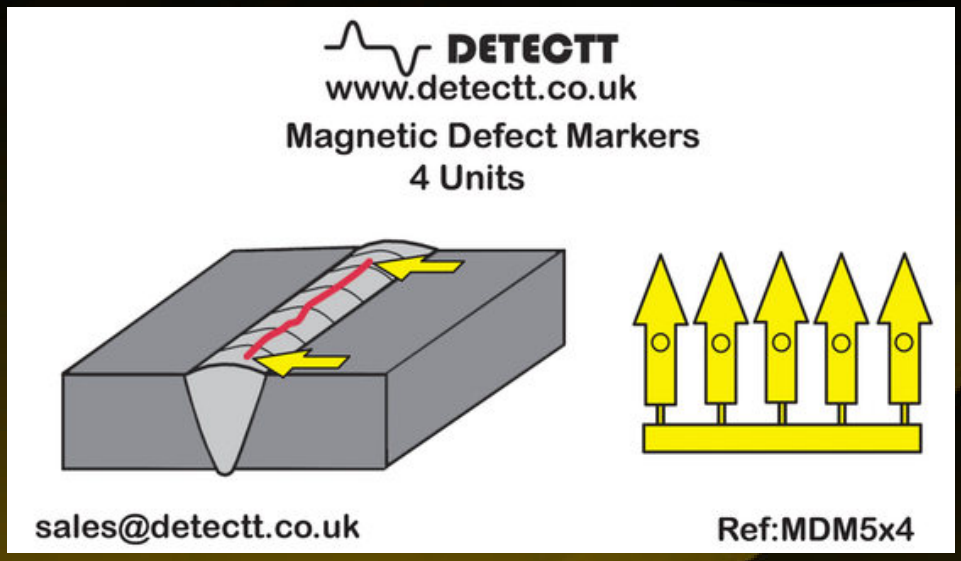
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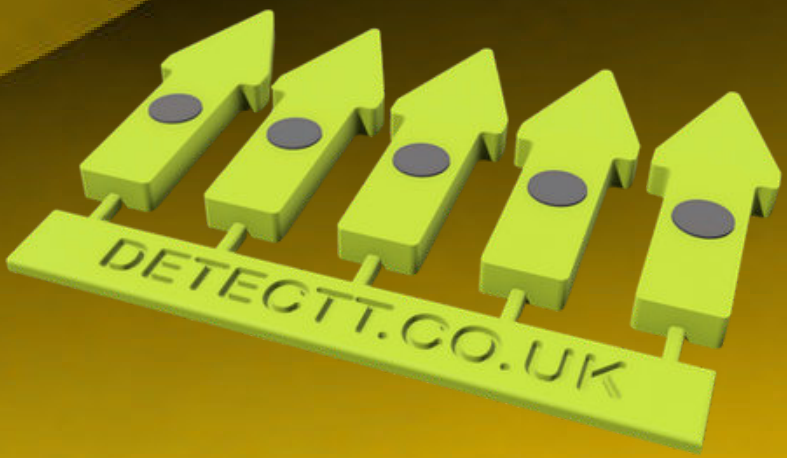
Product reference: SB15

Magnetic Defect Pointers





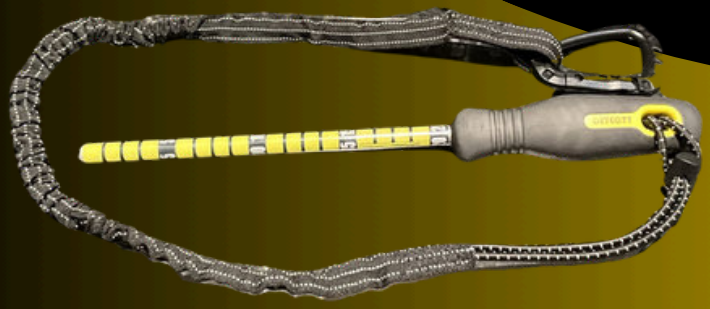




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Product reference: MDM5x4

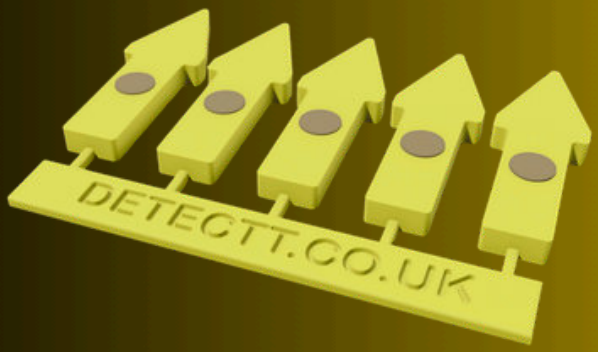
Diver Inspection Pack



10 x Graduated pointers with lanyard



10 x Magnetic scale bars



4 x 5 Hi-vis magnetic defect markers

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Product reference: DIP10