

# Lifting Magnet – Alfra TML 250

Art.no.: 0371064

The TML 250 lifting magnet combines high performance with low weight. With a lifting capacity of up to 250 kg and a triple safety factor, it's ideal for metalworking, construction sites, and shipyards. Easy one-hand operation and a 360° rotatable lifting eye ensure efficient handling. The durable TiN-coated surface guarantees long service life under demanding conditions.

On materials from a thickness of 3 mm, the holding force is already 90 kg (for uncoated and stainless steels). From a thickness of ten millimeters, the TML 250 is convincing with a load capacity of 250 kg – with a triple safety factor.

And with a dead weight of 3.5 kg, the magnet is up to 70 percent lighter than conventional permanent magnets with a comparable performance.

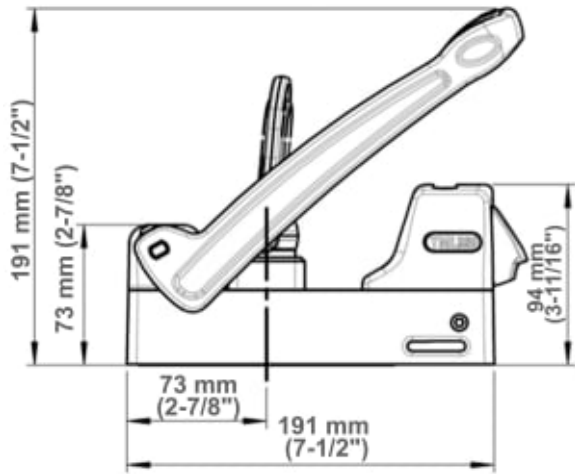
This versatile helper in metal working, on building sites or in shipyards is particularly user-friendly: Activate the TML 250 by means of a practical one-hand operation inside a T-beam and connect the 360° rotating load swivel with your crane, ceiling crane or hoist – for example by means of a hook with safety flap or a load loop.

Thanks to the resistant magnetic surface with TiN coating, the TML 250 is extremely robust.

- Max. load-bearing capacity: 250 kg (550 lbs)
- Breakaway force: > 750 kg (1,653 lbs) on 10 mm (3/8") steel S235ab 10 mm Stahl S235
- Min. material thickness: 2 mm (1/16")



Length	191 mm
Width	71 mm
Weight	3.5 kg
Max. load-bearing capacity	250 kg
Model	TML 250
Brand	Alfra
HS code	85059029
COO	DEU
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:

<https://john-dahle.no/product?number=0371064>