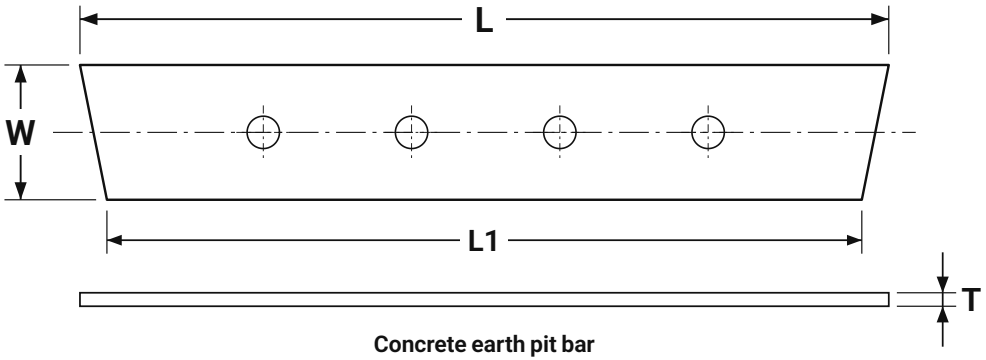
Earth pit bar technical drawing

Drawing not to scale · dimensions by letter

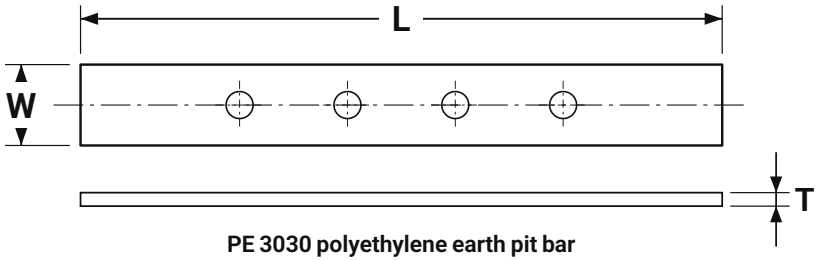
300 × 50 × 5 · 4 × Ø12 · PE 3030: 238 × 30 × 5 · 4 × Ø10

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Concrete earth pit bar

Material: bare copper, tinned copper or stainless steel



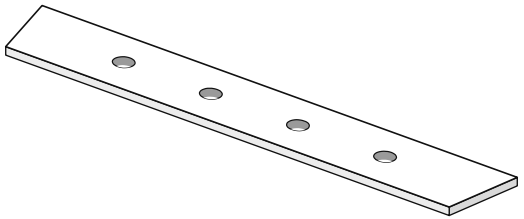
PE 3030 polyethylene earth pit bar

Material: stainless steel 304 (standard); bare or tinned copper to order

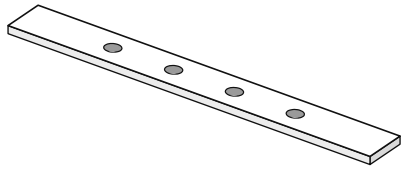
Material	Holes Standard	End shape	Dimensions L × W × T (mm)	Model
Bare copper, tinned copper or stainless steel	4 × Ø12	Two bevelled ends, short edge 280	300 × 50 × 5	Earth pit bar concrete
Stainless steel 304 (standard); bare or tinned copper to order	4 × Ø10	Straight ends	238 × 30 × 5	Earth pit bar polyethylene PE 3030

Notes

1. Concrete pit bar: L 300 · L1 280 · W 50 · T 5; 4 holes Ø12
2. Hole spacing along the long edge: 68 · 55 · 55 · 55 · 67
3. Polyethylene PE 3030 pit bar: L 238 · W 30 · T 5; 4 holes Ø10, spaced 40 and 59 from each end
4. Concrete pit bar material: bare copper, tinned copper or stainless steel; Polyethylene pit bar material: stainless steel 304 (standard); bare or tinned copper to order
5. Holes on the bar's long axis; holes to order; dimensions in mm
6. We keep improving our products and some dimensions may be updated; please confirm final dimensions with our specialists before ordering.



Isometric view of the concrete earth pit bar



Isometric view of the polyethylene earth pit bar

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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www.kalot.ir · Tel +98 21 2268 8852