

LE-LEX



Anchor for medium-heavy duty fixings in concrete, full bricks, stone and compact material.

LE distributes the loads in 4 radial directions exploiting the maximum load bearings capacity of the support material.

Available with different accessories suitable for all needs, LE represents the ideal solution in term of versatility and economy in many situations of medium-heavy duty anchoring.

TECHNICAL DATA - LE VERSION

Raw material: electrolytic zinc plating steel ($\geq 5\mu$)

TECHNICAL DATA - LEX VERSION

Raw material: steel INOX A2 - AISI 304

BUILDING MATERIALS



INSTALLATION METHOD



CHARACTERISTICS

- ▶ Body in pressed zinc-chromium plated steel.
- ▶ Available in zinc-chromium plated version and stainless steel INOX A2.
- ▶ Complete range with accessories.

BENEFITS

- ▶ Expansion in 4 independent sectors.
- ▶ Special geometry of the cone.
- ▶ Anti-rotation fins.
- ▶ Anchoring profiles on the surface.