

CONCRETE BAR SPACER TYPE Z SMOOTH

For horizontal spacing.

Covers: 40, 50, 60, 70, 80mm.

Length 800mm.

INTERNAL STEELS
WITH OPTIMAL
RUST PREVENTION



APPLICATION

- Spacers can be laid either on one or another face:
 - ON WIDE SIDE :
To fix reinforcement mesh on blinding concrete or concrete slabs.
 - ON ROUNDED SIDE:
To fix reinforced beams and heavy structures
- Number of bar spacers per m²: comply with the specification. When there's no specification, we suggest: 1 unit \approx 0,80 to 1,50/m² according to the reinforcement compressive strenght.

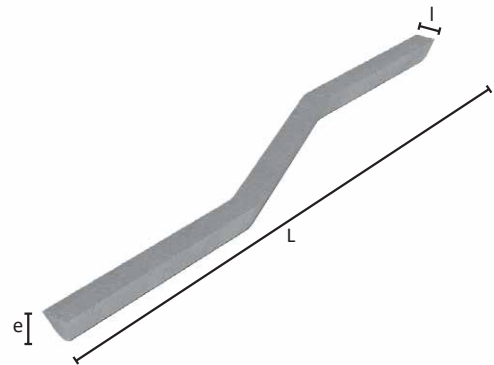


BENEFITS

- The steels composing the concrete bar spacers are treated against rust.
- Quick and easy to install, with no precise position.
- Great stability, do not tip.



CONCRETE BAR SPACER TYPE Z SMOOTH



CONCRETE INFORMATIONS

CRITERIA	PLUS CONCRETE
Density	2300 Kg/m ³
Compressive strength	C40/50
Exposure class	XD/XS/XF/XA
% of water absorption	< 5%
Dimensional tolerance	+/- 2mm on the height (e) ; +/-10mm on the length (L)
Components	Portland cement ; sand ; gravel ; adjuvants ; water.
Other informations	Products can be manufactured in other exposure classes and compressive strength, according to NP EN 206-1 and LNEC E-464 specifications, composition established by CDAC laboratory (Secil).

PRODUCTS INFORMATIONS

Concrete bar spacer type Z smooth - PLUS Concrete

Reference	Designation	Dimensions e (Δ±2) x l x L (Δ±10) (mm)	Unit weight (Kg) Δ ±5%	Unit / pallet	Weight /pallet (Kg) Δ ±5%	Pallet format l x L x H (mm)
RBIXA3-L40	XA3 concrete bar spacer Z smooth 40	40 x 30 x 800	1,700	500	870	800 x 1200 x 850
RBIXA3-L50	XA3 concrete bar spacer Z smooth 50	50 x 30 x 800	2,300	400	940	800 x 1200 x 900
RBIXA3-L60	XA3 concrete bar spacer Z smooth 60	60 x 30 x 800	2,850	320	935	800 x 1200 x 850
RBIXA3-L70	XA3 concrete bar spacer Z smooth 70	70 x 30 x 800	3,100	300	950	800 x 1200 x 900
RBIXA3-L80	XA3 concrete bar spacer Z smooth 80	80 x 30 x 800	3,200	300	980	800 x 1200 x 1000