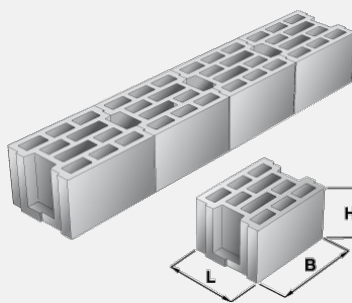


## Solid-bottom concrete brick 3k 33x30x24

12 Běstovice, 51 Nové Hradky



#!trpst#trp-gettext data-trpggettoriginal=73#!trpen#Trademark#!trpst#trp-gettext#!trpen#	#!trpst#trp-gettext data-trpggettoriginal=74#!trpen#Dimensions (cm)#!trpst#trp-gettext#!trpen#			#!trpst#trp-gettext data-trpggettoriginal=75#!trpen#Concrete Class#!trpst#trp-gettext#!trpen#	#!trpst#trp-gettext data-trpggettoriginal=76#!trpen#Volume (m <sup>3</sup> )#!trpst#trp-gettext#!trpen#	#!trpst#trp-gettext data-trpggettoriginal=83#!trpen#Weight (kg)#!trpst#trp-gettext#!trpen#
	L	B	H			
BTB 330/02	33	30	24	C 25/30-XF1	0,0238	24,24

### #!trpst#trp-gettext data-trpggettoriginal=66#!trpen#Usage#!trpst#trp-gettext#!trpen#:

Cement shaped bricks are produced in various widths and in the standard option completed with halving and ending shaped pieces. They are used to wall vertical bearing and non-bearing structures, basement objects, foundation above-ground parts, foundation parts, residential buildings, industrial properties and farm buildings. Shaped pieces are produced by vibro-pressing.