

BOLT ANCHOR ZINC-PLATED STEEL FOR NON-CRACKED CONCRETE MOD. VE.A

ITEM: VE.A

Mechanical anchors in galvanized steel with metal clamp and expansion cone. Extra-long thread ideal for all type of carpentry, plant and building applications.

- Features:
- Thread diameter equal to drilling diameter
- Reinforced head to avoid damaging the thread during installation
- Special shape expansion bush to make the expansion soft and progressive
- It guarantees high load values and rapid installation even without moving the object to be fixed

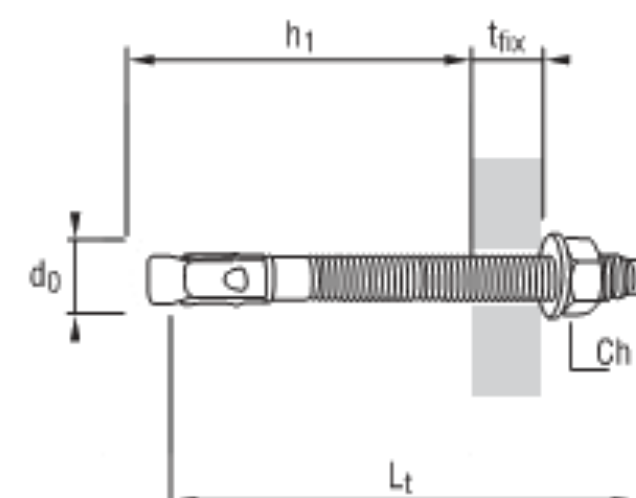
Support materials

Recommended for non-cracked concrete with strength class C20/25



Tech. Code	Article	dN mm	Lt mm	t fix max mm	hO mm	Ch mm	
N822308075	VA.A 8/15-75	8	75	15	55	13	
N822308090	VE.A 8/25-90		90	25			
N822310080	VE.A 10/10-80	10	80	10	60	17	
N822310100	VE.A 10/30-100		100	30			
N822310120	VE.A 10/50-120		120	50			
N822310140	VE.A 10/70-140		140	70			
N822312090	VE.A 12/15-90	12	90	15	65	19	
N822312110	VE.A 12/20-110		110	20	80		
N822312145	VE.A 12/50-145		145	50	85		
N822316145	VE.A 16/30-145	16	145	30	100	24	
N822316175	VE.A 16/60-175		175	60			
N822320170	VE.A 20/30-170	20	170	30	120	30	

Other sizes available on request



BOLT ANCHOR ZINC-PLATED STEEL FOR NON-CRACKED CONCRETE MOD. VE.7CE

ITEM: VE.7CE

Mechanical anchors in galvanized steel with metal clamp and expansion cone **ETA-certified option 7** for non-cracked concrete C20 / 25 - C50 / 60. Suitable for anchoring in heavy carpentry, plant engineering, construction, laying of stairs and railings.

- Features:
- European technical approval
- Thread diameter equal to drilling diameter
- Head reinforced to avoid damaging the thread during installation
- Special shape expansion bush to make the expansion soft and progressive
- Ensures high load values and rapid installation even without moving the object to be fixed

Support materials

Approved for non-cracked concrete with strength class from C20/25 to C50/60.

Also suitable for non-cracked concrete with strength class C12/15 and compact natural stone.



Tech. Code	Article	dN mm	Lt mm	t fix max mm	hO mm	Ch mm	
N822708080	VE.7CE 8/15-80	8	80	15	45	13	
N822708095	VE.7CE 8/30-95		90	30			
N822710075	VE.7CE 10/1-75	10	75	1	51	17	
N822710090	VE.7CE 10/15-90		90	15			
N822710105	VE.7CE 10/25-105		105	25			
N822710120	VE.7CE 10/45-120		120	45			
N822712110	VE.7CE 12/15-110	12	110	15	66	19	
N822712120	VE.7CE 12/25-120		120	25			
N822712140	VE.7CE 12/45-140		140	45			
N822712200	VE.7CE 12/105-200		200	105			
N822716150	VE.7CE 16/30-150	16	150	30	80	24	
N822716175	VE.7CE 16/55-175		175	55			
N822716220	VE.7CE 16/100-220		220	100			

Other sizes available on request

