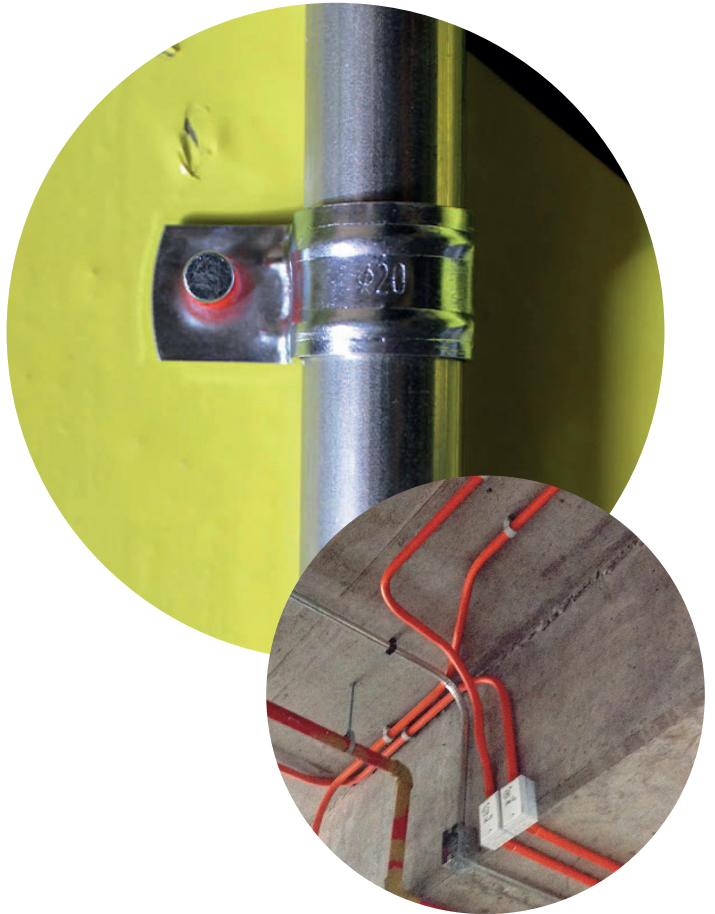


Steel nails FORCE ONE XHA & TKA



Advantages



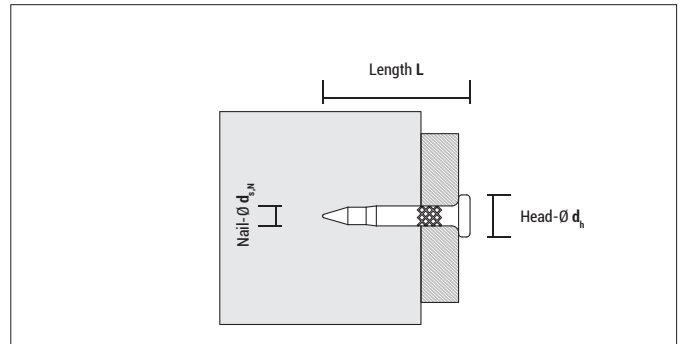
XHA premium nails for gas nailer FORCE ONE



TKA standard nails for gas nailer FORCE ONE

- XHA:
 - Premium nails; suitable for hard concrete and steel
 - Grooved nails to improve grip
- TKA: standard nails for concrete and solid bricks
- Each box includes one high-performance fuel cell, sufficient for 800 nails

Mounting



XHA premium nails

+ each box includes one high-performance fuel cell



Type	Art-No	Nail-Ø $d_{s,N}$ [mm]	Length L [mm]	Head-Ø d_h [mm]	€/ 100 pcs	[pcs]	[pcs]
XHA premium nails 13 mm + fuel cell	913800XHA	3	13	6,3		800	4.000
XHA premium nails 17 mm + fuel cell	917800XHA	3	17	6,3		800	4.000
XHA premium nails 22 mm + fuel cell	922800XHA	3	22	6,3		800	4.000
XHA premium nails 27 mm + fuel cell	927800XHA	3	27	6,3		800	4.000
XHA premium nails 32 mm + fuel cell	932800XHA	3	32	6,3		800	4.000
XHA premium nails 38 mm + fuel cell	938800XHA	3	38	6,3		800	4.000

Steel nails FORCE ONE



TKA standard nails

+ each box includes one high-performance fuel cell



Type	Art-No	Nail-Ø d _{s,N} [mm]	Length L [mm]	Head-Ø d _h [mm]	€/100 pcs	[pcs]	[pcs]
TKA nails 19 mm + fuel cell	919800TKA	2,6	19	6,3		800	4.000
TKA nails 25 mm + fuel cell	925800TKA	2,6	25	6,3		800	4.000

Overview - Suitable building materials for nails XHA and TKA

	XHA 13 mm	XHA 17 mm	TKA 19 mm	XHA 22 mm	TKA 25 mm	XHA 27 mm	XHA 32 mm	XHA 38 mm
Steel	●							
Concrete > C20/25		●		○				
Concrete C20/25		○	●	●	●	○		
Solid brick		○	●	●	●	●	○	
Hollow brick					●	●	●	
Wood								●

● very suitable

○ suitable to a limited extent