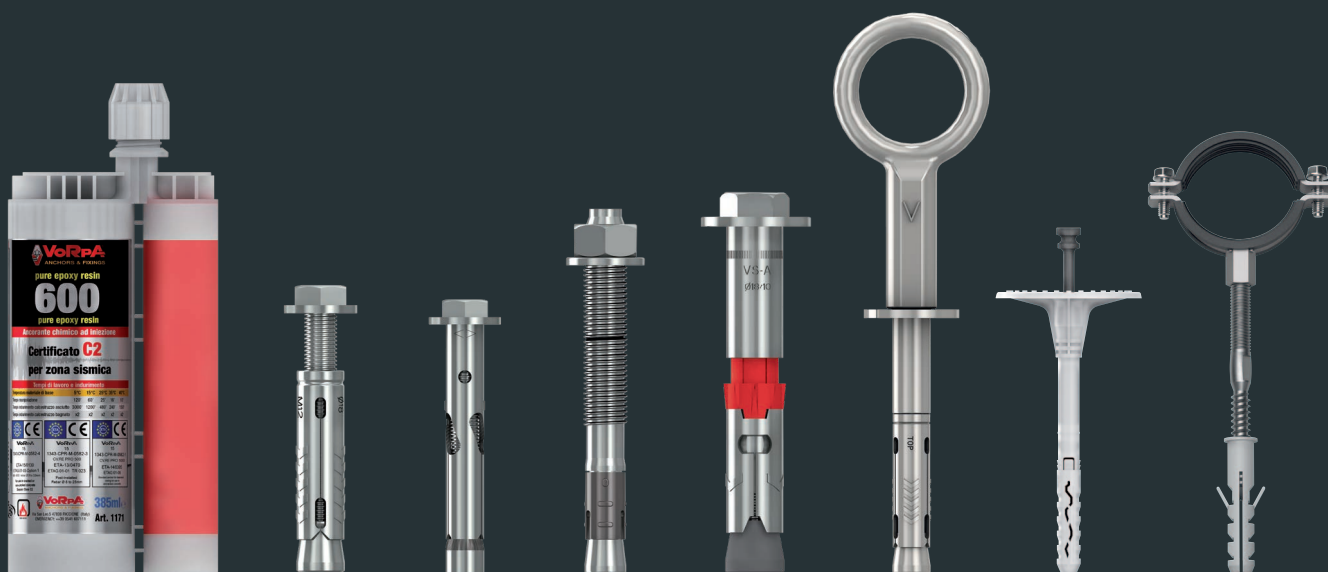




2021

Sommario Prodotti - Summary Products





50 YEARS OF EXPERIENCE
BEHIND VoRPA® ANCHORS

WHATEVER YOU NEED

VoRPA®

HAS THE RIGHT SOLUTIONS



**WE
KNOW
HOW**



No obstacle
too big

no challenge
too great

with

VoRPA[®]



Vogliamo contribuire a costruire il vostro successo producendo sistemi di fissaggio sempre più all'avanguardia.
Nessun ostacolo ci fermerà, nessuna sfida è troppo grande.

ANCORANTI CHIMICI

1

CHEMICAL ANCHORS



FISSAGGI PESANTI

2

MECHANICAL HEAVY DUTY ANCHORS



ANCORANTI PER PONTEGGI E IMPIANTISTICA

3

SCAFFOLDING ANCHORS



FISSAGGI UNIVERSALI E PROLUNGATI

4

FRAME AND GENERAL FIXINGS



FISSAGGI PER ISOLAMENTO

5

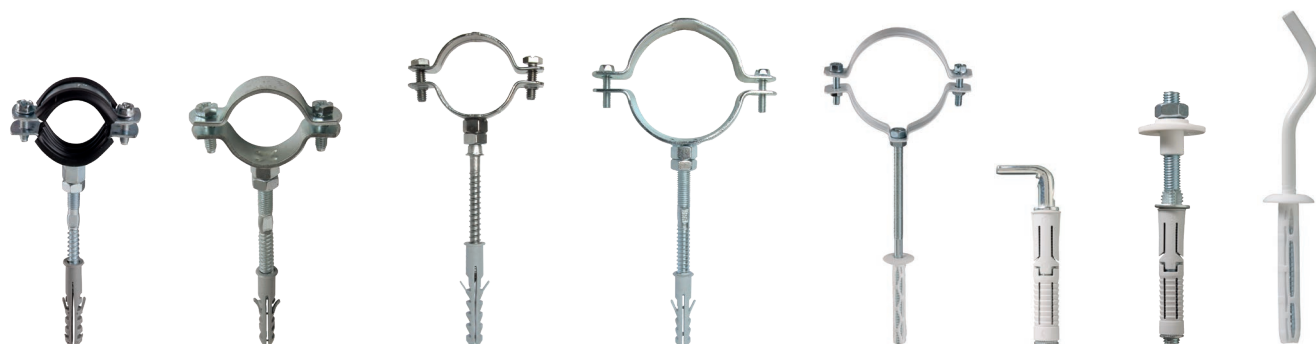
FIXINGS FOR INSULATIONS



COLLARI E FISSAGGI IDROTERMOSANITARI

6

CLADDINGS AND PIPE FIXINGS



PUNTE PROFESSIONALI

7

DRILL BITS



LINEA SELF SERVICE

8

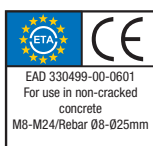
SELF SERVICE

HandyBlister

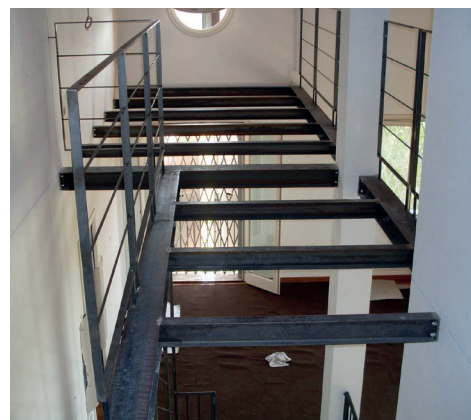
INSTANT
Shop



ANCORANTI CHIMICI VIN CERTIFICATI PER CARICHI ELEVATI SU CALCESTRUZZO E MURATURA



R30-R120



ADATTATORE EASYFIT PER TRAPANO A BATTERIA PER ANCORANTI CHIMICI E CARTUCCE SILICONICHE



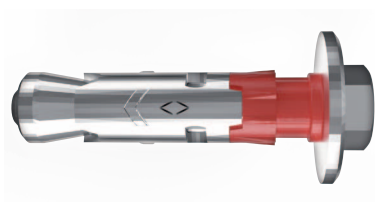
PISTOLA A BATTERIA 18V LI-ION PER ANCORANTI CHIMICI BICOMPONENTI IN CARTUCCIA COASSIALE 10:1

18V



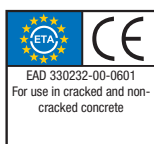
LI-ION
TECHNOLOGY

ANCORANTE MECCANICO **VSP C** PER APPLICAZIONI SU CALCESTRUZZO CON SPESSORE RIDOTTO



Fissaggio speciale pesante passante per posa su calcestruzzo a spessore sottile con vite in acciaio ad alta resistenza e rondella maggiorata

VITE IN ACCIAIO **CSB COMBI CE** AD ALTE PRESTAZIONI CON MANICOTTO FILETTATO PER CALCESTRUZZO FESSURATO



PUNTA RETTIFICATA **HSS DIN 338** RIVESTITA AL TITANIO PER USO PROFESSIONALE



Per forare acciai inossidabili, acciai legati, ghisa con resistenza fino a 900 N/mm²

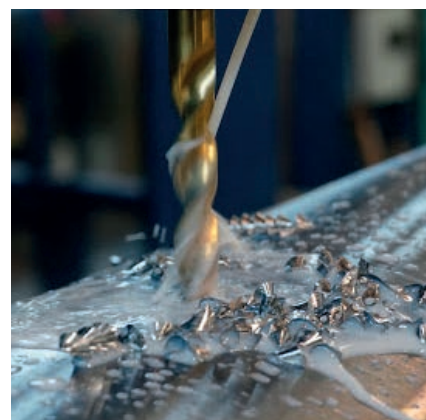
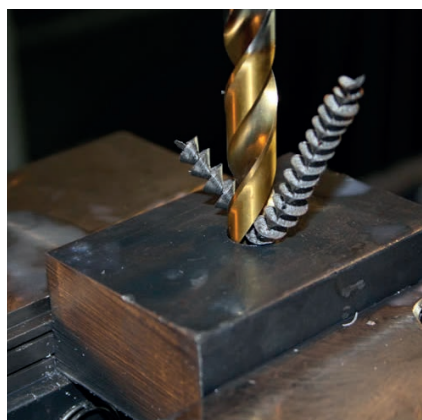
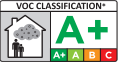
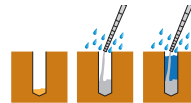
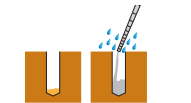


Tabella espositiva / Didactic table

VE600	VE100	VSM	VSF
 385 ml  585 ml  1400 ml	 400 ml  600 ml	 300 ml  420 ml	 300 ml  345 ml  400 ml

Certificazioni / Certifications

 EAD 330499-00-0601 Bonded fasteners for use in concrete. For use in cracked and non-cracked concrete M8-M30/Rebar Ø8-32mm EAD 330087-00-0601 Systems for post-installed rebar connections with mortar. Rebar Ø8-32mm   	 EAD 330499-00-0601 Bonded fasteners for use in concrete. For use in cracked and non-cracked concrete M8-M30/Rebar Ø8-32mm EAD 330087-00-0601 Systems for post-installed rebar connections with mortar. Rebar Ø8-32mm   	 EAD 330499-00-0601 For use in cracked and non-cracked concrete M8-M30/Rebar Ø8-32mm seismic class C1-C2 EAD 330087-00-0601 Systems for post-installed rebar connections with mortar. Rebar Ø8-32mm EAD 330076-00-0604 Metal injection for use in masonry M8-M16   	 EAD 330499-00-601 Option 7 M8-M24/Rebar Ø 8 to 25mm non-cracked concrete EAD 330499-00-601 Option 1 M12-M16 Cracked concrete ETAG 01-05 TR 023 Post-Installed Rebar Ø 8 to 16mm   
--	---	---	--

 CLS FESSURATO CLS ARMATO   Anche acqua di mare	 CLS FESSURATO CLS ARMATO   Anche acqua di mare	 CLS FESSURATO CLS ARMATO   Anche acqua di mare	 CLS FESSURATO CLS ARMATO LATERIZIO FORATO   Anche acqua di mare
---	--	---	---

M8 - M30 Barra filettata/Threaded bar

Ø8 - Ø32 Ferri di armatura/Rebars

M8 - M30 Barra filettata/Threaded bar

Ø8 - Ø32 Ferri di armatura/Rebars

M8 - M30 Barra filettata/Threaded bar

Ø8 - Ø32 Ferri di armatura/Rebars

M12 - M16 Barra filettata/Threaded bar

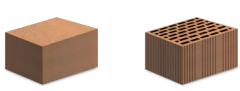
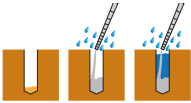
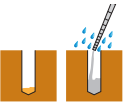
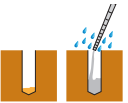
Ø8 - Ø25 Ferri di armatura/Rebars

Tabella espositiva / Didactic table

VIN	PSF	PTR	PWI	PE
				
 300 ml	 165 ml	 410 ml 	 410 ml 	 300 ml
 410 ml	 300 ml	 410 ml	 410 ml	
	 410 ml			

Certificazioni / Certifications

 EAD 330499-00-0601 Bonded fasteners for use in non-cracked concrete M8-M24/Rebar Ø8-25mm EAD 330087-00-0601 Systems for post-installed rebar connections with mortar. Rebar Ø8-Ø12mm EAD 330076-00-0604 Metal injection for use in masonry M6-M12	  Tested for LEED compliancy 	Certificato su legno da  EAD 330076-00-0604 Use category b,c, w/w size:M6-M8-M10-M12 ETAG 01-05 Option 7 M8-M16 non-cracked concrete   Tested for LEED compliancy 	 ETAG 01-05 Option 7 M8-M16 non-cracked concrete * Winter type   Tested for LEED compliancy 	 ETAG 029 Use category C, w/d size: M8-M10-M12   Tested for LEED compliancy 
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 CLS CLS ARMATO LATERIZIO PIENO	 CLS LATERIZIO PIENO LEGNO LATERIZIO FORATO	 CLS LATERIZIO PIENO LATERIZIO FORATO	 LATERIZIO PIENO LATERIZIO FORATO
			
			
Anche acqua di mare			

M8 - M24 Barra filettata/Threaded bar

Ø8 - Ø25 Ferri di armatura/Rebars

M8 - M16 Barra filettata/Threaded bar

M8 - M16 Barra filettata/Threaded bar

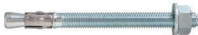
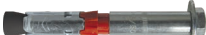
M8 - M16 Barra filettata/Threaded bar

			concrete	natural stone	solid brick	perforated brick	perforated cement	aerated concrete	plasterboards	boards and panels	wood
			calcestruzzo	pietra naturale	mattonne pieno	mattonne semipieno	blocco cemento vuoto	cemento cellulare poroton	cartongesso	pannelli lastre	legno
ancoranti chimici - chemical anchors											
			VE600	✓	✓	✓					
			VE100	✓	✓	✓					
			VSM	✓	✓		✓				
			VSF	✓	✓						
			VIN	✓	✓	✓					
			PSF	✓	✓	✓	✓				✓
			PTR	✓	✓	✓	✓				
			PWI	✓	✓	✓	✓				
			PE	✓	✓	✓	✓				
BOX MULTISET PLUS BITHUM PHALTE											
ADESIVI SIGILLANTI POLYMER 700 POLYMER 600											
CV BITUM											
PISTOLE MANUALI E PNEUMATICHE ADATTATORE EASYFIT											
PISTOLE A BATTERIA EASY PRESS 18,0 V											
ACCESSORI PER L'ANCORAGGIO CHIMICO											
			VF CE	✓							
schiume poliuretatiche - self expanding foam											
UNIVERSALE B3 TEGOLE E COPPI B3											
GRIP FOAM B2 STOP FIRE B1											
DETERGENTE											
PISTOLE PER SCHIUME											

✓ = applicazione idonea / good

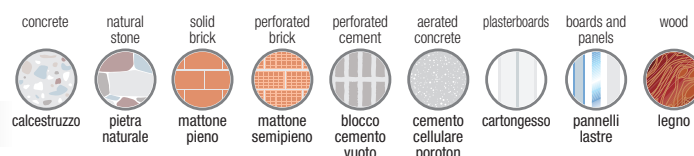
✓ = previa verifica consistenza del materiale di base / good with limitations

fissaggi pesanti - mechanical heavy duty anchors

			concrete	natural stone	solid brick	perforated brick	perforated cement	aerated concrete	plasterboards	boards and panels	wood
			calcestruzzo	pietra naturale	mattone pieno	mattone semipieno	blocco cemento vuoto	cemento cellulare poroton	cartongesso	pannelli lastre	legno
	 DIN EN ISO 9001 C1+C2	VEX	✓								
		VE.7CE - VE.CE7	✓								
		VE.A	✓								
		VE	✓								
	 DIN EN ISO 9001 C1	VSA	✓								
	 DIN EN ISO 9001 C1+C2	VSA S	✓								
		VSX	✓								
		VSP C	✓								
	 DIN EN ISO 9001 C1+C2	CSB CE	✓								
	 	CSB COMBI CE	✓								
		VA - VA CE	✓								
		TOP	✓	✓	✓						
		TOP SA	✓	✓	✓						
		AV	✓	✓	✓						
		AVZ	✓	✓	✓						
		VHM	✓	✓	✓						
		AVZ.G	✓	✓	✓						
		VH BU		✓	✓						
		VHS - VTS	✓	✓	✓						
		VO	✓	✓	✓						✓
		VHS AF - VHS AE	✓	✓	✓						
		TOP AF - TOP AE	✓	✓	✓						
		VH AE			✓	✓					
		ACCESSORI									
		FZ									
		SOLAR									

✓ = applicazione idonea / good

✓ = previa verifica consistenza del materiale di base / good with limitations



ancoranti per ponteggi - scaffolding anchors



KIT TESTER

	ISTITUTO GIORDANO	TOP T - TOP L	✓	✓	✓						
		CVP	✓			✓	✓				
		VP R8 T	✓		✓	✓	✓				
	ISTITUTO GIORDANO	VN P	✓	✓	✓	✓					
	ISTITUTO GIORDANO	VSP P	✓								
		AV P	✓	✓	✓						
	ISTITUTO GIORDANO	PROLUNGHE									

ancoranti per reti anticaduta - ENEL - TELECOM - antifalling net anchors

	ISTITUTO GIORDANO	ACR	✓	✓	✓						
	ISTITUTO GIORDANO	AC	✓	✓	✓						
		MORSETTO								✓	
		AV GR	✓	✓	✓						
		VT - VT L	✓		✓	✓					
		TOP VT	✓	✓	✓						
		TOP VT L	✓	✓	✓						
		VT P	✓		✓	✓					
		AV OS	✓	✓	✓						
		AV OS L	✓	✓	✓						
		VN G	✓	✓	✓	✓					

fissaggi universali - universal fixings

		VK - TVZ	✓	✓	✓	✓	✓	✓	✓		
		VN	✓	✓	✓						
		SU P	✓	✓	✓	✓	✓	✓	✓	✓	
		VR	✓	✓	✓	✓	✓	✓	✓		
		ZV	✓	✓	✓	✓	✓	✓	✓	✓	
		SV	✓	✓	✓	✓					

✓ = applicazione idonea / good

✓ = previa verifica consistenza del materiale di base / good with limitations

fissaggi per cartongesso - plasterboard fixings

			concrete	natural stone	solid brick	perforated brick	perforated cement	aerated concrete	plasterboards	boards and panels	wood
			calcestruzzo	pietra naturale	mattone pieno	mattone semipieno	blocco cemento vuoto	cemento cellulare poroton	cartongesso	pannelli lastre	legno
		VEO	✓								
		HC						✓	✓	✓	
		HZ - HB						✓	✓	✓	
		HU - HS				✓	✓		✓	✓	
		PC - NAF							✓	✓	
		VB				✓	✓		✓	✓	
		VBF - VBG									
		HZB						✓			
		VP	✓	✓	✓			✓	✓		

fissaggi prolungati - frame fixings/stand-off installations

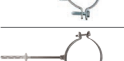
			VPO - VPI	✓	✓	✓					
			VPC	✓		✓	✓	✓			
			MFR	✓		✓	✓	✓			
			VP R6 - VP R8	✓	✓	✓	✓				
			VPA	✓	✓	✓					
			FSS - FSC	✓	✓	✓					
			VGA - VGN	✓		✓	✓	✓			
			THERMOISO PLUS	✓	✓	✓	✓				
			VSL								✓
			CLICK-UP	Per lastre e piastrelle							

fissaggi per isolamento - fixing for insulation

			VPL	Pannelli isolamento							
			DISTANZIALI								
			ISO CE	✓		✓	✓	✓			
			ISO CE TL	✓		✓	✓				

✓ = applicazione idonea / good

✓ = previa verifica consistenza del materiale di base / good with limitations

			concrete	natural stone	solid brick	perforated brick	perforated cement	aerated concrete	plasterboards	boards and panels	wood
			calcestruzzo	pietra naturale	mattonne pieno	mattonne semipieno	blocco cemento vuoto	cemento cellulare poroton	cartongesso	pannelli lastre	legno
collari e supporti per tubi - clamp and pipe clips											
		IF - IFO	✓	✓	✓						
		BRM - BRG	✓	✓	✓						
		VR INOX A2	✓	✓	✓						
		VRP - CDG	✓	✓	✓						
		CAV	✓	✓	✓						
		CAV INOX A2	✓	✓	✓						
		CDS 1/2" GAS									
		CFI - CFZ	✓		✓	✓	✓				
		CP- CDG	✓	✓	✓						
		VCR - CT	✓	✓	✓						
		KP - KPO									
		TC	✓	✓	✓	✓	✓	✓			
		SL- SFT - SPS									
		BANDELLA U BOLT									
		EUROFIX	✓		✓						

fissaggi idrotermosanitari - sanitary fixings

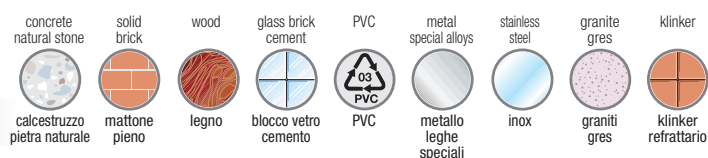
		MVL - VC	✓		✓	✓					
		TVH - VNS	✓	✓	✓	✓					
		VM	✓		✓	✓					
		VBH				✓			✓	✓	
		TVN - TVM	✓	✓	✓	✓					
		TVNO - TVNB	✓	✓	✓	✓	✓	✓	✓	✓	✓

✓ = applicazione idonea / good

✓ = previa verifica consistenza del materiale di base / good with limitations

indice per supporto - index by base material

punte professionali - Drill bits



		GOLDCRAFT	✓	✓	✓	✓	✓				✓
		HARDTEC	✓	✓		✓				✓	✓
		PM S	✓	✓	✓						
		SDS TURBO	✓	✓	✓						
		SDS PLUS	✓	✓	✓						
		SDS PLUS V4	✓	✓	✓						
		SDS MAX	✓	✓	✓						
		HSS DIN 388						✓			
		HSS TITANIUM						✓	✓		
		HSS Co 5%						✓	✓		

✓ = applicazione idonea / good

✓ = previa verifica consistenza del materiale di base / good with limitations

Self service - DIY products		concrete	natural stone	solid brick	perforated brick	perforated cement	aerated concrete	plasterboards	boards and panels	wood
		calcestruzzo	pietra naturale	mattoni pieno	mattoni semipieno	blocco cemento vuoto	cemento cellulare poroton	cartongesso	pannelli lastre	legno
LINEA GIALLA	MURATURE PIENE E FORATE	✓	✓	✓	✓	✓				
		HANDY BLISTER								
		INSTANT SHOP								
LINEA AZZURRA	TUTTE LE MURATURE	✓	✓	✓	✓	✓	✓	✓	✓	
		HANDY BLISTER								
		INSTANT SHOP								
LINEA GRIGIA	CARTONGESSO E LASTRE					✓	✓	✓	✓	
		HANDY BLISTER								
		INSTANT SHOP								
LINEA VERDE	IMPIANTI ELETTRICI E IDROTERMO SANITARI	✓	✓	✓	✓		✓			
		INSTANT SHOP								
LINEA VIOLETTA	CALCESTRUZZO E MURATURE COMPATTE	✓	✓	✓	✓					
		HANDY BLISTER								
		INSTANT SHOP								

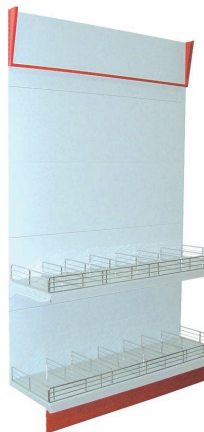
Self service - DIY products

	VNE - VHE
	PC MSQ
	FP

soluzioni espositive per il punto vendita

MERCHANDISING

MOBILI ESPOSITORI E PANNELLI DIDATTICI- DISPLAYERS AND DIDACTIC PANELS



GUIDA TECNICA - TECHNICAL GUIDE

INDICE PER CODICE PRODOTTO - INDEX BY PRODUCT CODE



* *We know how*



Fissaggi pesanti



Fissaggi leggeri universali



Ancoranti chimici



Collari e supporti per tubi



Confezioni self-service

* *We know how
to push great ideas forward*

A proposito di noi / About us

CHI SIAMO

Vorpa è una società specializzata nella progettazione e produzione di sistemi di fissaggio, che opera in posizione significativa in Italia ed Europa. Una posizione ottenuta in 45 anni di attività, grazie ad un orientamento mirato a due importanti obiettivi: offrire un eccellente livello qualitativo di produzione e potenziare tutte le iniziative che costituiscono valore aggiunto nel servizio a rivenditori di ferramenta, edilizia, idrotermosanitaria.

WHO WE ARE

Vorpa is a company specialized in the design and production of fixing systems that achieved a significant position in the Italian and European market, thanks to precise orientations focused on two priority objectives: to provide an excellent level of manufacturing quality and strengthen all initiatives that provide value-added with the service to building and hardware distributors.

Come arrivare



How to reach us



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