



Suitable for cracked and non-cracked, concrete, natural stone
 Application:
 Heavy duty metal structures
 Structural fixing

EPOXY ACRYLATE STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CVRE 500 CESEI 000	385 ml	5	Side by side
AC	00	CVRE 500 CESEI 001	585 ml	5	Side by side



Suitable for cracked and non-cracked, concrete, natural stone
 Application:
 Heavy duty metal structures
 Structural fixing

VINYLESTER STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV VSFPROCE0000	300 ml	5	silicone
AC	00	CV VSFPROCE0001	345 ml	5	side by side
AC	00	CV VSFPROCE0002	410 ml	5	coassiale / coaxial



Suitable for cracked and non-cracked, concrete, natural stone
 Application:
 Medium heavy duty structures
 Light metalwork fabrication
 Light metal structures
 Solar panel fixing

POLYESTER STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CUPSF CE165 000 00	300 ml	5	Per silicone - Silicone
AC	00	CUPSF CE300 000 00	300 ml	5	Per silicone - Silicone
AC	00	CUPSF CE410 000 00	410 ml	5	Coassiale - Coaxial



Suitable for cracked, natural stone, solid/perforated/hollow brick
 Application:
 Non structural fixing
 Light metal structures
 Solar panel fixing

POLYESTER CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV PE00030000000	300 ml	5	Per silicone - Silicone
AC	00	CV PE00041000000	410 ml	5	Per coassiale - Coaxial



Suitable for concrete, natural stone, solid/perforated/hollow brick.
For applications in high ambient temperatures up to +45°C:
Non structural anchoring for medium/high duty metal structures
Non structural fixings
Light metal structures
Solar panel fixing

POLYESTER STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV VSFPROCE0000	410 ml	5	Coassiale / Coaxial



Suitable for concrete, natural stone, solid/perforated/hollow brick.
For applications in low ambient temperatures up to -10°C:
Non structural anchoring for medium/high duty metal structures
Non structural fixings
Light metal structures

POLYESTER STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV PSF -10 0000001	410 ml	5	Coassiale / Coaxial



Suitable for concrete, natural stone, solid brick
Application:
Heavy duty metal structures

EPOXY ACRYLATE STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV ESF CE00 165000	165 ml	5	Silicone
AC	00	CV ESF CE00 300000	300 ml	5	Silicone
AC	00	CV ESF CE00 410000	410 ml	5	Coaxial
AC	00	CV ESF CE00 825000	825 ml	5	Side by side



Suitable for concrete, natural stone, solid brick
For applications in extremely low ambient temperature up to +18°C:
Heavy duty metal structures

EPOXY ACRYLATE STYRENE FREE CHEMICAL ANCHOR					
CODE			CONTENT	Box/Pcs	GUN TO USE
GROUP	MATERIAL	TYPE			
AC	00	CV VSFPROCE0000	300 ml	5	Silicone



Pourable resin styrene free is a two-part free mix rapid curing concrete repair resin and concrete anchoring system, suitable for static and dynamic stress. It delivers high performances, high-speed drying, extremely high tensile strength to both compression and traction.

Available in containers of 5Kg or 1Kg

Application:

Suitable for close edge applications, no tension on base material
Anchoring into solid surfaces, threaded steel bolts,
Bars, machinery, repairs to large cracks in concrete surfaces requiring a self-levelling characteristic or difficult to reach areas.
Chemical corrosion resistant
Not flammable

POLYESTER STYRENE FREE POURABLE RESIN						
CODE			CONTENT	Box/Pcs		
GROUP	MATERIAL	TYPE				
AC	00	CUPSF CE165 000 00	300 ml			5



Suitable for non-cracked concrete

Application:

Steel bars "spin-in" fixing
Guardrails and steel elements fixing

CHEMICAL ANCHOR WITH VINYLESTER RESIN						
CODE			DIMENSIONS (mm)		Ø TYPE	Box/Pcs
GROUP	MATERIAL	TYPE	HOLE LENGHT	HOLE Ø		
AC	00	CAR 001 M08 008500	80	10	M8	10
AC	00	CAR 001 M08 008500	90	12	M10	10
AC	00	CAR 001 M08 008500	110	16	M12	10
AC	00	CAR 001 M08 008500	125	18	M16	10
AC	00	CAR 001 M08 008500	170	25	M20	10
AC	00	CAR 001 M08 008500	210	28	M24	10

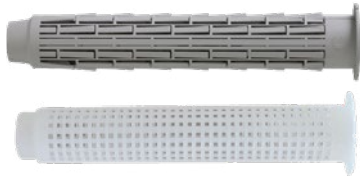


Suitable for concrete

Application:

Steel bars "hammer-in" fixing
Steel bars "spin-in" fixing

CHEMICAL ANCHOR WITH POLYESTER RESIN						
CODE			DIMENSIONS (mm)		Ø TYPE	Box/Pcs
GROUP	MATERIAL	TYPE	HOLE LENGHT	HOLE Ø		
AC	00	CAR 002 0010 009000	90	10	12	10
AC	00	CAR 002 0010 011000	110	12	14	10
AC	00	CAR 002 0010 012500	125	16	18	10
AC	00	CAR 002 0010 017000	170	18	25	10
AC	00	CAR 002 0010 021000	210	25	28	10



MATERIALS	
PL	PLASTIC

ANTI-ROTATION PERFORATED PLASTIC SLEEVES FOR CHEMICAL ANCHORS						
CODE			DIMENSIONS (mm)		Ø TYPE	Box/Pcs
GROUP	MATERIAL	TYPE	HOLE LENGHT	HOLE Ø		
AC	PL	BUS 012 050 APLOCH	50	12	UP TO 8	100
AC	PL	BUS 012 060 APLOCH	60	12	UP TO 8	100
AC	PL	BUS 012 080 APLOCH	80	12	UP TO 8	100
AC	PL	BUS 016 080 APLOCH	80	16	8 - 12	100
AC	PL	BUS 016 130 APLOCH	130	16	8 - 12	100
AC	PL	BUS 020 085 APLOCH	85	210	12 - 16	100

Suitable to fix chemical anchors to perforated bricks



MANUAL GUN FOR COAXIAL CARTRIDGES			
CODE			Box/Pcs
GROUP	MATERIAL	TYPE	
AC	00	GUN 000000 0000 01	5

Manual gun in steel suitable for 380/410ml 10:1 co-axial cartridge



MANUAL GUN SIDE BY SIDE			
CODE			Box/Pcs
GROUP	MATERIAL	TYPE	
AC	00	GUN 000000 0000 02	5

Manual gun in steel for 300-585ml cartridges



PNEUMATIC CAULKING GUN			
CODE			Box/Pcs
GROUP	MATERIAL	TYPE	
AC	00	GUN 000000 0000 03	5

Pneumatic caulking gun for 10:1 coaxial cartridges. Suitable for chemical anchor. Extrusion power 6,8 bar.



Long-term protection and repair of metallic surfaces
 For visual enhancement, repair and protection against corrosion of metallic surfaces
 Excellent protection against corrosion
 The metal is actively protected, even with minor damage
 Over 100 hours of salt-spray resistance (DIN 50021 SS)
 Excellent adhesive properties on bare metal
 Excellent spot welding properties

COLD GALVANIZING SPRAY PAINT							
CODE			CHEMICAL BASIS	COLOR	MIN. CURING TIME	FULLY HARDENING CURING CONDITION	Box/Kg
GROUP	MATERIAL	TYPE					
AC	00	SPR	NYTROALCKYDALE ACRYLIC RESIN	BRIGHT ZINC SILVER GREY	1h	20°	400ml



COLD GALVANIZING PAINT				
CODE			Box/Kg	
GROUP	MATERIAL	TYPE		
AC	00	LAT	1Kg	