

V-PLUS

VINYLESTER RESIN STYRENFREE



BCR-400
V-PLUS

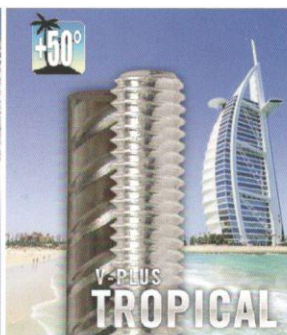
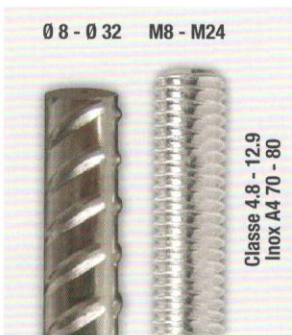
BCR-300
V-PLUS

BCR-400
WINTER

BCR-400
TROPICAL

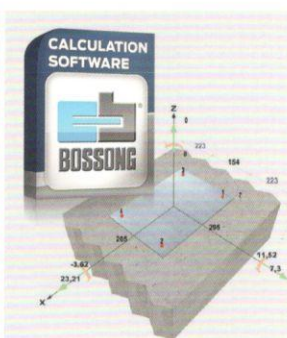
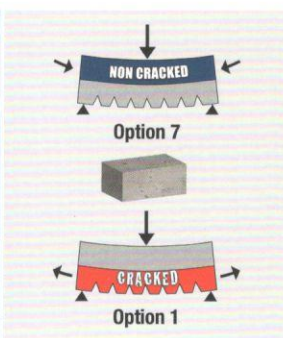
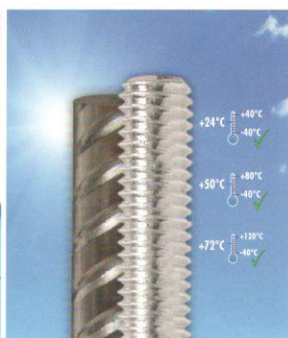
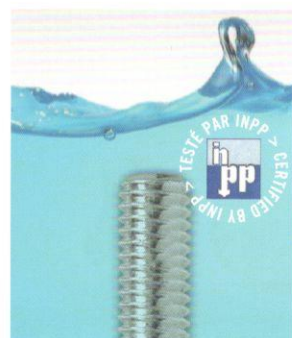


BASE MATERIAL

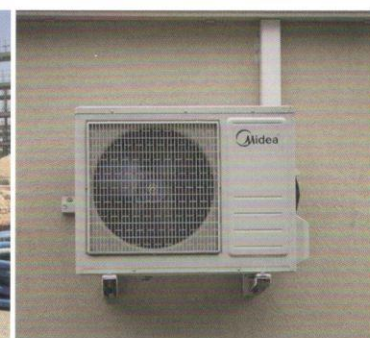


CHARACTERISTICS. Resin Vinylester with high grip, particularly suitable for the recovery of Rebar in concrete, fire behavior and certified seismic loads. Dry concrete and flooded hole, alkaline water or not. Installation of standard rods from M8 to M24 in non-cracked concrete and from M10 to M20 in cracked concrete with various steel classes from 4.8 to 12.9 or stainless steel A4-70 and A4-80 in laying floor, wall and ceiling.

Wide range of installation, up to 1m depth anchor. 400ml cartridge with coaxial gun manual, pneumatic or electric for intensive use and 300ml cartridge with caulking gun for occasional use. Service temperature range from -40°C to + 80°C. Version V-PLUS "Winter" to speed up the setting time and "Tropical" to slow down the setting time.



ADVANTAGES. Cracked and uncracked concrete, DTA seismic fittings, fire resistance, underwater fixings, high and low temperature applications, calculation program.



APPLICATIONS. Examples: frames, railings, handrail, metallic installations, Rebar connections, climate units, road signs, sunshades, ventilated facade, awning, etc.



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