EPOXY21

EPOXY 21

PURE EPOXY RESIN



ETAG 001 TR023
ETA-11/0345
Rebar

ETAG 001 Part 5 OPTION 1
ETA-11/0344
Options 1 and 7

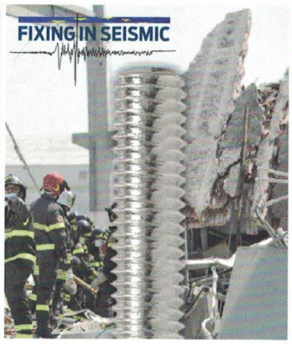
ETAG 001 Annex E
SEISMIC
Annex E - C2

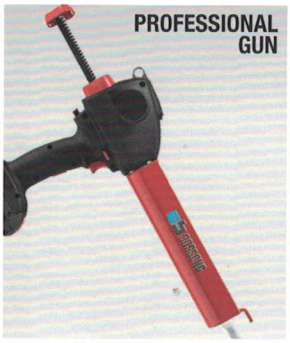
FIXING IN SEISMIC
Annex E - C2

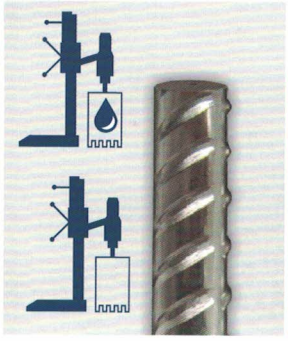
BASE MATERIAL

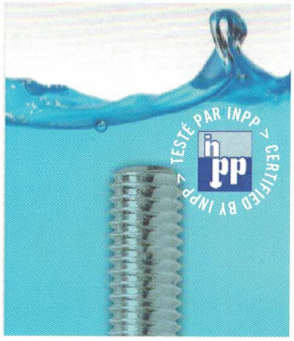






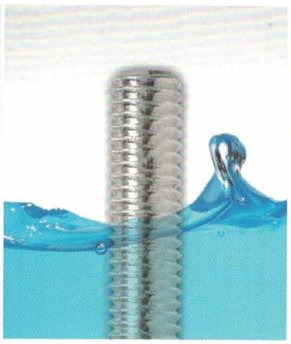


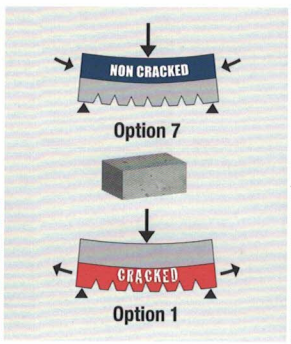




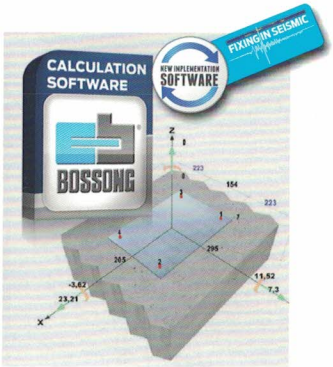
CHARACTERISTICS. High resin grip M8-M30 rods and Rebar Ø8 to Ø32. Multiple configurations of installations: dry or wet concrete, dry or flooded hole, certified underwater environment installation, wet and dry diamond core drilling hole applications.
Structural fixing in high seismic area. Use of standard threaded rods even in seismic ETA configuration to optimize the unit cost of the fixing and facilitate the supply of the rods. Calculation program also with seismic values. Shelf life before use until 24 months.
Curing time increased to allow the filling of the large holes and depths. 265 ml cartridge size compatible with caulking gun.











ADVANTAGES. Structural fixing in seismic area top level C2 with M16-M20-M24 rods, fire resistance for Rebar, dosing electric Gun, underwater installations, diamond core drilling, calculation program.









APPLICATIONS. Examples: frames, metal construction, cantilever bridge, lifting, lifeline, railing, awning, solar shading, walkway, conveyor, lifts, etc.

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