






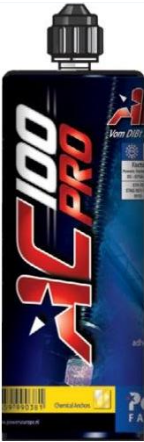














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| <div>RAWLPLUG</div> <div></div> <div>APPROVALS AND REPORTS ETA-21/0242 and UKTA-22/6130</div> <div></div> | <div>FEATURES AND BENEFITS</div> <ul style="list-style-type: none">Approved for use in cracked and non-cracked concrete (EAD 330499-01-0601), working life up to 100 yearsSuitable for use in dry or wet substrates and water filled holesNo need for hole cleaning when using Dustless drill bitSpecial nozzle with longer mixer for more comfortable and precise applicationSuitable for multiple use. Partly used product can be reused after fitting new nozzleVery high load capacityTests in fire conditions confirm the fire resistance up to R120Seismic category C1, C2Two minutes processing time at 25°C, 45 mins curing time at 25°CFor wet concrete, curing time must be doubled <div>BASE MATERIALS</div> <div>Approved for use in:</div> <ul style="list-style-type: none">Cracked concrete C20/25-C50/60Non-cracked concrete C20/25-C50/60 | <div>APPLICATIONS</div> <ul style="list-style-type: none">Curtain wallingBalustradingHandrailsCanopiesCable conduits and traysFencing & gates manufacturing and installationPipework/ductwork supportsPlatformsPipelines systemsPassenger liftsSafety barriersFormwork support systemsStructural steelworkStreet lampsRacking systemsBarriers | <div>RAMSET</div> <div></div> <div>C6</div> | <div>HILTI</div> <div></div> <div>HIT-HY200-R</div> | <div>ICCONS</div> <div></div> <div>BIS-HY (420ml) (300ml) CODE Platinum – Hybrid</div> | <div>SIMPSON</div> <div></div> <div>AT-HP Blue</div> | <div>MKT</div> | <div>FISCHER</div> <div></div> <div>FISV 300T</div> | <div>DEWALT</div> <div></div> <div>AC100PRO</div> | <div>SOUDAL</div> <div></div> <div>Soudafix VE-400</div> | <div>SIKA</div> <div></div> <div>Anchorfix 2020</div> |
| <div>RAWLPLUG</div> <div></div> <div>APPROVALS AND REPORTS ETA-21/0244 and UKTA-22/6132</div> <div></div> | <div>FEATURES AND BENEFITS</div> <ul style="list-style-type: none">The strongest resin in the epoxy resin classApproved for use in cracked and non-cracked concrete (EAD 330-499-01-060), working life up to 100 yearsSuitable for use in dry and wet substrates included flooded holesDiamond and hammer drillingSeismic category C1, C2Very high chemical resistance – suitable for applications exposed to influence of various agents (industrial or marine environment)Minimal shrinkage provides option of use in diamond-drilled holes and oversized holesExtended working time ensures easy installation of metal components (up to 30 min. in 20°C)For use in positive temperatures | <div>APPLICATIONS</div> <ul style="list-style-type: none">Safety barriersTemporary works / formworks support systemsRebarCurtain wallingFormwork support systemsMasonry supportPlatformsStructural steelworkRebar dowellingStarter barsRebar missed-outs | <div>RAMSET</div> <div></div> <div>Chemset REO 502 Epcon C8 Xtrem</div> | <div>HILTI</div> <div></div> <div>HIT-RE 100 HIT-RE 500 HIT-RE500-SD HIT-RE 500-V4</div> | <div>ICCONS</div> <div></div> <div>BIS-PE (385ml & 585ml) Code Red Pure Epoxy</div> | <div>SIMPSON</div> <div></div> <div>SET-XP</div> | <div>MKT</div> <div></div> <div>MKT-VME</div> | <div>FISCHER</div> <div></div> <div>FIS EM</div> | <div>DEWALT</div> <div></div> <div>Pure 150Pro</div> | <div>SOUDAL</div> | <div>SIKA</div> <div></div> <div>Anchorfix 3030</div> |

The above table is meant as a guide only as a suggestion of Rawls alternative to market.



advice



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