

R-KEM-II: Styrene Free Polyester*



Chemset 101

Ultra-Fix Plus



PV 45 PRO



AC100 E

PGP 50



Soudafix CA 1400



MIT SP-300, SP-400



BIS-P Poly PRO G2



FIS V (300T/400C)

FIS P



Poly GP



HIT-1

HIT-HY 270, 170, 10

Rawlplug R-KEM-II key advantages include:

- Easy to extrude and mistake-proof thanks to self-opening system meaning users cannot incorrectly cut the clip
- Multipurpose (R-KEM-II even working in Timber)
- Consistency (if every batch keep the requirements)
- 100 Years Working Tunnel Life; EAD 330499-01-0601
- Available* in eco-friendly patented Cartridge Free System (CFS)
- Extra nozzle attached to every cartridge
- Safety -> Made in an ISO Certified Production Plant in Poland
- Multipurpose and ETA Certified C7 & Masonry for 15 substrates

R-KER-II: Hybrid Vinylester*



801 XTREM XC



AC 100 PRO, AC 200+



SoudaFix VE-400 SF



MIT Hybrid Plus



BIS-HY Gen2

BIS-V Vinylester



Strong-Tie

AT-HP Blue



HIT-HY 200-R V3

R-KER-II is a cost-effective alternative to Epoxy!

Rawlplug R-KER-II key advantages include:

- Self-Opening Cartridge for fast efficient use
- No Cutting required, mixes perfectly every time
- High Temperatures, developed for Gulf Region/Dubai
- 100 Years Working Tunnel Life; EAD 330499-01-0601
- Extensive Certification: ETA, C1, VOC, R240, C1 & C7
- Formula provides the highest resistance loads
- Available* in eco-friendly Cartridge Free System
- Safety -> ISO Certified Production Plant in Poland
- Delivers the highest loads in cracked concrete

R-KEX-II: Pure Epoxy*



REO 502 Plus

Epcon C8 Xtrem



SET-XP



BIS-E

BIS-PE Pure Gen3



HIT-RE 500 V4

HIT-HY 200-R V3

HIT-RE 100

**R-KEX-II performs in high temperatures with a safety factor of 0 meaning that every Resin Cartridge will always work identically



Pure 150 PRO



MIT-600



FIS EM Plus

Rawlplug R-KEX-II key advantages include:

- Self-Opening Cartridge, no Cutting required, mixes perfectly C1 and C2 Seismic ETA Certification and Approvals
- 100 Years Working Tunnel Life; EAD 330499-01-0601
- Suitable for use in wet and dry substrates**
- Cracked & Non-Cracked Concrete w/- Threaded Rods & Rebars
- Cartridge Free System (CFS) available from August 2022
- Extra nozzle attached to every cartridge
- Safety -> Made in an ISO Certified Production Plant in Poland
- The most consistent loads on the market in difficult conditions