VITROHM

# Competitor Overview per Product Family

Sep 17

| Competitor | KN-8 | KN-0 open | BWL | LPS | BW | BWF | KP | KC | KH/KH-0 | KV/KU | KT/KF | KWV | KWP | KWA | (SQP) | CR/RX | CRF/RF | (VE) vitreous | RE | SLR,P | RG/ RGU | PO | (GH) | (RSF) | ZOM | ZC | RWN | RWC/RWP | RLC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Vishay Draloric | KKA | | | | | | SKF | SKA | KKA | KKE | KKE.SI | | | | | Z300 | | G200 | | | | WR/WK(SXA) | | | | SMM | | | |
| Vishay BCC | | | | | | | | | | | | | | | | AC, PAC | | | | | | PR | VR | | | MMA, MMB | | | |
| Vishay Dale | CPL | SR | LVR | SPU, SPR | | | CPS | | | | | CPCC,CPCP, CPCF | CPR | CP | CPW, CP | CW, CA, RS, G | | | RH, NH, ENH | | | | | | | | | | |
| Vishay Sfernice | | | | | RMB | | | | | | | | | | | | RLP, BSI, SG | RWM | RH, SH | | | | | | | | | MSP | |
| Krah RWI | KBD | | | | | | SFR | SFD | KFD, FX | FH | FTH,FTX | | KRX | | | BR | | | | | | | | | | | | | |
| Phönix Brazil | LOR | | | | | | | | | | | SMW, SMF | RMW; RMF | | AMW, AMF | AC, PAC | | | | | | PR, MOR | HVR | | | | | | |
| TT Welwyn UK | | | | | | | | | | | | | | | | | WA80,W31 | W20,V700 | WH | | | | MH | FA80 | | WRM | WSM | WSM | |
| TT IRC USA | POL | OAR | LOB | OLV | SP20, SPH | S20F, SPF | | | | | | PWR, PWRG | | PW | PW, PPW | AS,LAS, SPP, T | | | AL | | RG,T0, T2,T9 | | | MO, MOM | | CHP | | | |
| Tyco Meggitt UK | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HTR India | HEAL, HCAL | OA, OP | | | | | HFP, HIP | | HEA, HSVA | HSV | | HMV, HMVL | HCP | HCL | HCA | HIA, HTA | | | | | | | | | | | | | |
| PEC India | PCL | | PML | | | | | PGA | PCA, PGMA | PGM, PGMD | PGF, PGFA | PQM | PBR | PBR | PBA | PIA,PIAM, P2D,PSP | | PVA, PVAB | PHA | | | | | | | | | | |
| PRC USA | | | | | | | | | | | | | | | | SM,SX,TX | | | | | | | | | | | | | |
| RCD USA | | | | | | | | | | | | | | | | 100 | | | | | | | | | | | | | |
| Arcol UK | | | | | | | | | | | | | | | | | | | HS | | | | | | | | | | |
| ATE Italy | | | | | | | | | | | | | | | | CS | | | RB | | | | | | | | | | |
| Yageo Tw | | | | | | | | | | | | SQM | SQZ | SQH | SQP | KNP | | | | | | | | RSF | | | | | |
| ASJ Singapore | | | | | | | | | | | | SQM | SQZ | SQH | SQP | KNP | | | | | | | | | | | | | |
| Koa Japan | | | | LR ? | | | | | | | | B.R.N | B.R.X/Y/YS/Z | B.R.Q | B.R.S | CW | | | | BPR | | | | RSS, RSF, SPR | | | NPR | NPR | |
| Firstohm Taiwan | | | | | | | | | | | | LR-M | LR-C1 / C3 | LR-B | LR-A | WA, LR-E | | | | | | PWR ? | HVR | MO | | MM, MMP, SM | | | |
| Royal Ohm Tailand/Tw | | | | | | | | | | | | PRM(A) | PRZ(A,C;D) | PRT | PRW(A,C) | KNP; BK | | | PDM | PFA(T) | | | MRG, | MOR, BO | | | | | |
| Ty-Ohm Taiwan | | | | | | | KNY? | | | | | SQM | SQZ | SQH(G) | SQP | ARW, KNP | FKN, FSQ | | | | | | | RSS, RSN, RSU | | | | | |
| Ezentek Taiwan | | | | | | | | | | | | | | | SQP | KNP | | | | | | | | MOS, MOR | | | | | |
| NewSincere Taiwan | | | | | | | | | | | | | | | | KNP | | | | | | | | | | | | | |