# Morpac/Memco Group Operated Switches - Table of Ratings

| Amp | Type of Switch | Model | Material | 7 5kV | 15kV | 23kV | 34kV | 46kV | 69kV | 115kV | 138kV | 161kV | 230kV | 345kV |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 600 | Vertical Break | EA | Aluminum | √ | √ | √ | √ | √ | √ | | | | | |
| 600 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 600 | Vertical Break | VBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 600 | Side Break | R14C | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 600 | Center Break | EE | Aluminum | | | | | | | | | | | |
| 600 | Center Break | EEB | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 600 | Center Break | VEE | Aluminum | | | | | | | | | | | |
| 600 | Center Break | CBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 600 | Double Side Break | EB | Aluminum | | | | | | | | | | | |
| 600 | Double Side Break | EBB | Copper | | | | | | | | | | | |
| 600 | Double Side Break | EBF | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 600 | Verticle Reach | VR2 | Aluminum | | | | | | | | | | | |
| 600 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 1200 | Vertical Break | EA | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 1200 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 1200 | Vertical Break | VBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 1200 | Side Break | R14C | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 1200 | Center Break | EE | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 1200 | Center Break | EEB | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 1200 | Center Break | VEE | Aluminum | | | | | | √ | √ | √ | √ | √ | |
| 1200 | Center Break | CBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 1200 | Double Side Break | EB | Aluminum | | | | | | √ | √ | √ | √ | √ | √ |
| 1200 | Double Side Break | EBB | Copper | | | | | | √ | √ | √ | √ | √ | √ |
| 1200 | Double Side Break | EBF | Copper | √ | √ | √ | √ | √ | √ | | | | | |
| 1200 | Vertical Reach | VR2 | Aluminum | | | | | | | | | | | |
| 1200 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | |

| Amp | Type of Switch | Model | Material | 7 5kV | 15kV | 23kV | 34kV | 46kV | 69kV | 115kV | 138kV | 161kV | 230kV | 345kV |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1600 | Vertical Break | EA | Aluminum | | | | | | √ | √ | √ | √ | √ | √ |
| 1600 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 1600 | Vertical Break | VBV | Copper | | | | | | | | | | | |
| 1600 | Side Break | R14C | Copper | | | | | | | | | | | |
| 1600 | Center Break | EE | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 1600 | Center Break | EEB | Copper | | | | | | | | | | | |
| 1600 | Center Break | VEE | Aluminum | | | | | | √ | √ | √ | √ | √ | |
| 1600 | Center Break | CBV | Copper | | | | | | | | | | | |
| 1600 | Double Side Break | EB | Aluminum | | | | | | √ | √ | √ | √ | √ | √ |
| 1600 | Double Side Break | EBB | Copper | | | | | | √ | √ | √ | √ | √ | √ |
| 1600 | Double Side Break | EBF | Copper | | | | | | | | | | | |
| 1600 | Vertical Reach | VR2 | Aluminum | | | | | | | | | | | |
| 1600 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| 2000 | Vertical Break | EA | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2000 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 2000 | Vertical Break | VBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | |
| 2000 | Side Break | R14C | Copper | | | | | | | | | | | |
| 2000 | Center Break | EE | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2000 | Center Break | EEB | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| 2000 | Center Break | VEE | Aluminum | | | | | | √ | √ | √ | √ | √ | |
| 2000 | Center Break | CBV | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | | |
| 2000 | Double Side Break | EB | Aluminum | | | | | | √ | √ | √ | √ | √ | √ |
| 2000 | Double Side Break | EBB | Copper | | | | | | √ | √ | √ | √ | √ | √ |
| 2000 | Double Side Break | EBF | Copper | | | | | | | | | | | |
| 2000 | Vertical Reach | VR2 | Aluminum | | | | | | | | | | | |
| 2000 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | |

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| Amp | Type of Switch | Model | Material | 7 5kV | 15kV | 23kV | 34kV | 46kV | 69kV | 115kV | 138kV | 161kV | 230kV | 345kV | 500kV | 765Kv |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3000 | Vertical Break | EA | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | | |
| 3000 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | | | |
| 3000 | Vertical Break | VBV | Copper | | | | | | | | | | | | | |
| 3000 | Side Break | R14C | Copper | | | | | | | | | | | | | |
| 3000 | Center Break | EE | Aluminum | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | | |
| 3000 | Center Break | EEB | Copper | | | | | | | | | | | | | |
| 3000 | Center Break | VEE | Aluminum | | | | | | √ | √ | √ | √ | √ | | | |
| 3000 | Center Break | CBV | Copper | | | | | | | | | | | | | |
| 3000 | Double Side Break | EB | Aluminum | | | | | | | | | | | | | |
| 3000 | Double Side Break | EBB | Copper | | | | | | | | | | | | | |
| 3000 | Double Side Break | EBF | Copper | | | | | | | | | | | | | |
| 3000 | Vertical Reach | VR2 | Aluminum | | | | | | | | | | √ | √ | | |
| 3000 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | | √ | √ |
| | | | | | | | | | | | | | | | | |
| 4000 | Vertical Break | EA | Aluminum | √ | √ | √ | √ | √ | √ | √ | | | | | | |
| 4000 | Vertical Break | EAB | Copper | √ | √ | √ | √ | √ | √ | | | | | | | |
| 4000 | Vertical Break | VBV | Copper | | | | | | | | | | | | | |
| 4000 | Side Break | R14C | Copper | | | | | | | | | | | | | |
| 4000 | Center Break | EE | Aluminum | | | | | | | | | | | | | |
| 4000 | Center Break | EEB | Copper | | | | | | | | | | | | | |
| 4000 | Center Break | VEE | Aluminum | | | | | | | | | | | | | |
| 4000 | Center Break | CBV | Copper | | | | | | | | | | | | | |
| 4000 | Double Side Break | EB | Aluminum | | | | | | | | | | | | | |
| 4000 | Double Side Break | EBB | Copper | | | | | | | | | | | | | |
| 4000 | Double Side Break | EBF | Copper | | | | | | | | | | | | | |
| 4000 | Vertical Reach | VR2 | Aluminum | | | | | | | | | | | | √ | √ |
| 4000 | Vertical Reach | VR1 | Aluminum | | | | | | | | | | | | | |