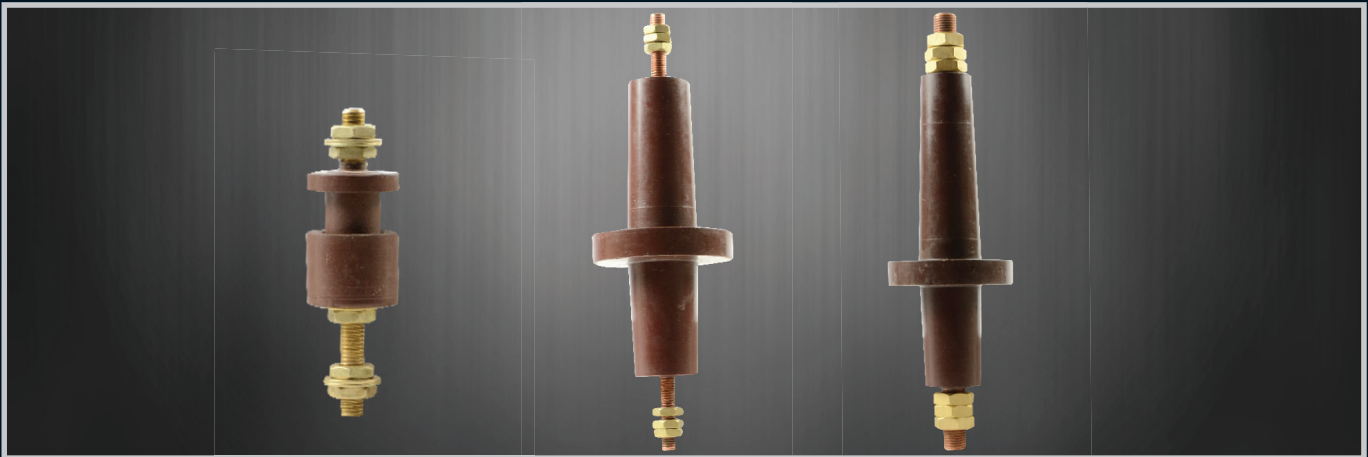


Enclosures
Hinges
Locks
Handles
Accessories
Rotary Operating Handles
Insulators
Transformer Equipment
Index

Air- to-air Type



| Part Number | Description | U.m (kV) | Ir (A) | Tank Hole Size (mm) | ACSD - 60 Sec (kV) | Stem Diameter | Stem Thread Size | Stem Pitch (mm) | Recommended Stem Torque (N.m) |
|-------------|------------------|----------|--------|---------------------|--------------------|---------------|------------------|-----------------|-------------------------------|
| 070-392 | FB10 Flame Proof | 1.1 | 80 | 21 | 7.5 | M10 | M10 | 1,5 | 8 |
| 040-015 | AA-062/250 | 7.2 | 250 | 50 | 18 | M12 | M12 | 1,75 | 16 |
| 040-019 | AA-062-630 | 7.2 | 630 | 50 | 18 | M20 | M20 | 2 | 22 |
| 040-016 | AA-112/250 | 12 | 250 | 50 | 30 | M12 | M12 | 1,75 | 16 |
| 040-017 | AA-112/630 | 12 | 630 | 50 | 30 | M20 | M20 | 2 | 22 |
| 040-014 | AA-113/250 | 12 | 250 | 50 | 30 | M12 | M12 | 1,75 | 16 |
| 040-020 | AA-113/630 | 12 | 630 | 50 | 30 | M20 | M20 | 2 | 22 |

*** Note:**
Detailed drawings available on request
Tank wall thickness minimum 3mm , maximum 6mm
Tank hole size tolerance is -0mm +1mm

Cable Box Type



| Part Number | Description | U.m (kV) | Ir (A) | Tank Hole Size (mm) | LI | Stem Diameter | Stem Thread Size | Stem Pitch (mm) | Recommended Stem Torque (N.m) | ACSD (kV) |
|-------------|-------------|----------|--------|---------------------|-----|--------------------|------------------|-----------------|-------------------------------|-----------|
| 040-208 | SM250 | 12 * | 250 | 50 | N/A | M12 | M12 | 1,75 | 16 | 30 |
| 040-005 | IM250 | 12 | 250 | 50 | N/A | M12 | M12 | 1,75 | 16 | 30 |
| 040-032 | CF1 | 22 | 630 | 72 | N/A | OD=20 , Tapped M12 | M16 | 2 | 16 | 50 |

*** 7.2Kv Outdoor Rating**
*** Note:**
Detailed drawings available on request
Tank wall thickness minimum 3mm , maximum 6mm
Tank hole size tolerance is -0mm +1mm