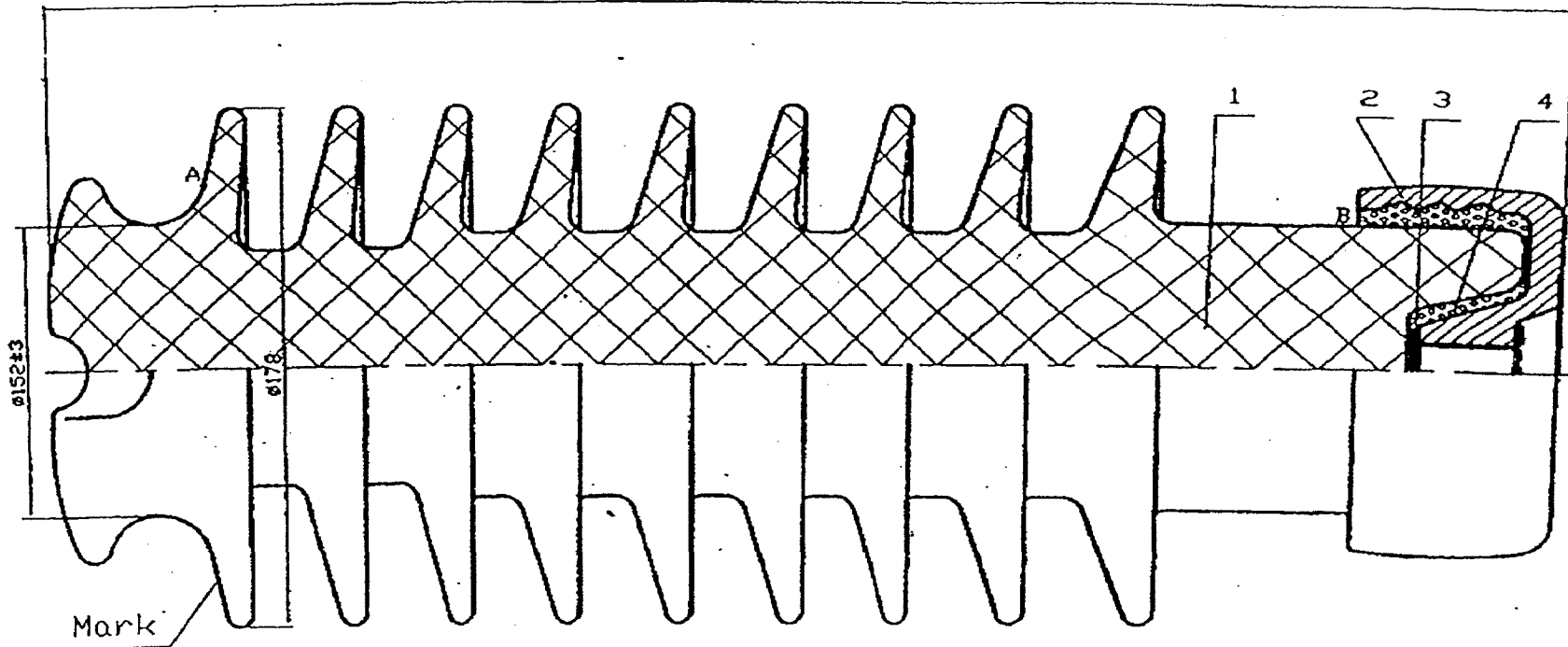


432±13.2



Technical Specification

1. According to the standard ANSI C29.7
2. Nominal creepage distance: 1016mm, Arcing distance: 368mm
3. Dry low frequency flashover voltage: 140kV
4. Wet low frequency flashover voltage: 110kV
5. Critical impulse flashover voltage, positive: 230kV
6. Rated cantilever strength: 2800lb
7. Radio interference voltage test voltage: 40kV, Max. RIV. at 1MHz: 200uV

1. Porcelain 2. Basement 3. Crusion 4 Cement

| | | |
|-------------------------------|-------------------|-------------|
| ANSI 57 - 4 | 41650 | |
| Line Post Porcelain Insulator | WEIGHT | UNIT |
| | 17.8KG | MM |
| ASSEMBLY DRAWING | Newell-PSN | |