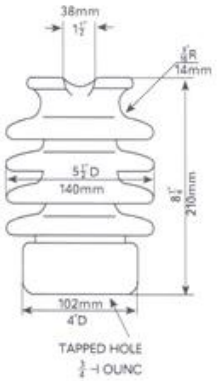


Fig1

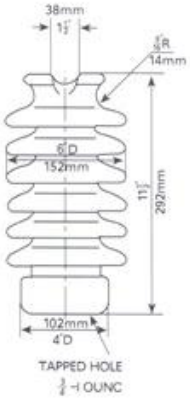


Fig2

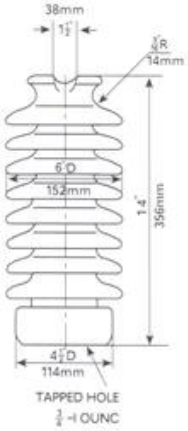


Fig3

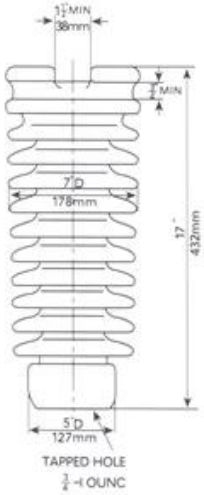


Fig4

PRINCIPALES DIMENSIONES Y DATOS ESTÁNDAR

| | | | | | | |
|---|---|---|---|---|---|---|
| Clase ANSI | Con largo semental<br>Con un semental corto | | 57 -1L<br>57-1S | 57-2L<br>57-2S | 57-3L<br>57-3S | 57-4L<br>57-4S |
| Distancia de fuga / en mm | | | 14 356 | 22 559 | 29 737 | 1015 |
| Distancia de arco seco / en mm | | | 6 1/2 165 | 9 1/2 241 | 12 1/4 311 | 368 |
| Resistencia en voladizo / lb kN | | | 2800 12.5 | 2800 12.5 | 2800 12.5 | 12.5 |
| Fig. No | | | 1 | 2 | 3 | 4 |
| Voltaje promedio de descarga disruptiva | Baja frecuencia | Seco / kV | 80 | 110 | 125 | 150 |
| | | Húmedo / kV | 60 | 85 | 100 | 125 |
| | Impulso crítico | Positivo / kV | 130 | 180 | 210 | 255 |
| | | Negativo / kV | 155 | 205 | 260 | 340 |
| Fecha de voltaje de radio influencia | Tensión de prueba a tierra / kV | | 15 | 22 | 30 | 44 |
| | RIV máximo a 1.000 kc / µV | | 100 | 100 | 200 | 200 |
| Para la clase ANSI | | | 57-1S | 57-1L | 57-2S 3S 4S | 57-2L 3L 4L |
| Dimensiones principales soporte de acero mm | | UN | 1 3/4 44.5 | 7 178 | 1 3/4 44.5 | 7 178 |
| | | segundo | 1 7/16 36.5 | 4 1/2 114 | 1 7/16 36.5 | 4 1/2 114 |
| | | do | 1 7/32 31.0 | 1 7/32 31.0 | 1 7/32 31.0 | 1 7/32 31.0 |
| | | re | 3/4 | 3/4 | 3/4 | 3/4 |
| | | mi | 5/8 | 5/8 | 3/4 | 3/4 |