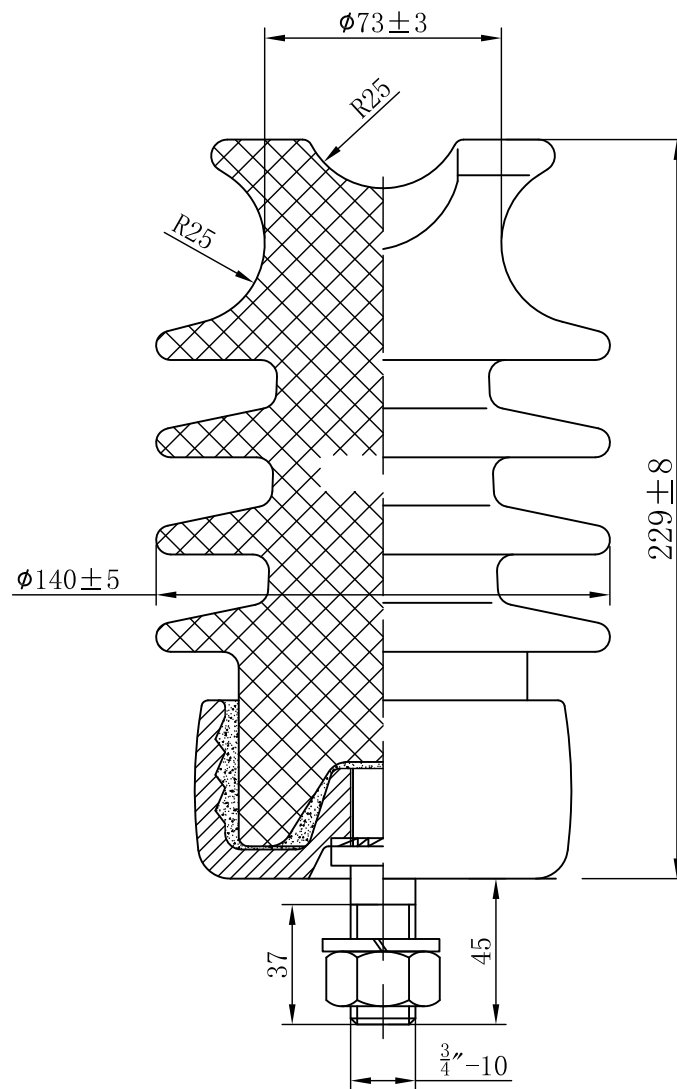


Type: ANSI 57-1S

D/No.: HN-57-1S

Technical Data:

- | | |
|---|--------|
| 1. Leakage distance | 356mm |
| 2. Dry Arcing Distance | 165mm |
| 3. Average flashover voltage | |
| 1) Power frequency | |
| Dry | 70kV |
| Wet | 50kV |
| 2) Critical-impulse | |
| Positive | 120kV |
| Negative | 155kV |
| 4. Raido-influence voltage data | |
| 1) Test voltage to ground | 15kV |
| 2) Maximum RIVat 1000kHz | 100μV |
| 5. Cantilever Strength | 12.5kN |
| 6. The applicable standards is ANSI C29.1 & ANSI C29.7 | |
| 8. The glaze of Insulator can be in Gray / Brown / White. | |
| 9. Unit weight (approx.): | 5.0kgs |



57-1S

Note: 1) All above dimensions are in mm, except the diameter of hole on the metal base.

2) The insulator can be with the stud of 3/4" X 1 3/4" or long stud of 3/4" X 7" as per requirements.

Manufacturer:
PRODUCTOS ALPHA

Line Post Porcelain Insulators
(ANSI 57-1)

Design	Renguo.W
CHK &APV	Xiaoran. Z