



August 2015

## NGK Quality 46/69kV Polymer Line Post



### Design

- High Quality Silicone Rubber (high temperature vulcanized) with chemical bonding.
- Single Shot Compression Molding with no joints between the sheath/shed.
- Proprietary circumferential, multi-step crimping system that reduces stress on the rod.
- NGK standard built-in double O-ring sealing design.
- Minimum 3mm sheath thickness.



*Thousands of high quality 46/69kV Polymer Line Post Insulators are being produced and shipped weekly*

Standard packing style - boxes of 3 palletized for shipment

**For more information, please see our catalog No. 142 or contact your local NGK sales representative.**

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