

END BASES

The standard base fittings are flat round iron bases that are available with bolt circle mounting holes with either through or tapped holes. These bases are compatible with the porcelain station post insulator standard.

The end bases are radially swaged on to the core rod to provide the mechanical performance and reduce the stress concentration. Our proprietary design insures a watertight seal between the rubber and end fitting. This special silicone rubber to metal fittings sealing process prevents moisture ingress to the core fiberglass rod. For other special base requirements, please contact K-Line Insulators Limited.

Corrosion protection of the end bases is provided by hot-dip galvanizing to CSA G164 or ASTM A153 specifications.



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