

Extenders and Adapters

Features: Extenders

- Have a damaged box pad or a change in grade level?
- Ground sleeve extenders work great where you can shut off the power, excavate around the damaged sleeve, and install a ground sleeve extender over it.
- If the grade line has come up over the years, these units extend the ground sleeve up another 4" above grade
- The GSE-4A-MG-22x24 and GSE-4F-MG-26x30 go over box pads with a 37" x 43" top surface.
- Covers up a damaged box pad and raises it up 4" at the same time.

Features: Adapters

GSA-37-43-MG-21x10

- The GSA-37-43-MG-21x10 adapter is designed to fit on the GSLBJ-37-43-32C-CE-2-MG-22x24.
- This unit also accommodates the ND-301830 in either a single phase cabinet or tap pedestal.
- Because of its smaller top opening this adapter also accommodates single phase metal sectionalizing cabinets.

Features: Adapters

GSA-36-36-MG-25x10

- The GSA-36-36-MG-25x10 provides an adapter for the GS-80-36-36-2O-MG-TS.
- With the adapter mounted to the box pad, the ND-301830-MG-102A-X-X can be mounted to the adapter.
- The ND-301830-MG-102A-X-X can be used as a single phase sectionalizing cabinet.
- The ND-301830-MG-102A-X-X can also be used as a secondary tap pedestal called the ND-301830-MG-X-L750350P-X.
- Other metal single phase sectionalizing cabinets can be mounted to the GSA-36-36-MG-25x10.

Replacement Ground Sleeve/Transformer Pads

Features: RGS-30-18-18-MG-21x10, RGS-61-18-18-MG-55x10, RGS-37-43-10-MG-24x30, and RTP-42.5-45.5-7-MG-22x24.

- These replacement ground sleeves can be installed directly over rusted metal ground sleeves or after removal of the damaged sleeves.
- Front partition is removable for electrical cables to slide through during installation without disconnecting the power.
- The two-piece units are joined by driving 3/8" stainless steel bolts into the floating nut assemblies on the sides and flange of the sleeve.

