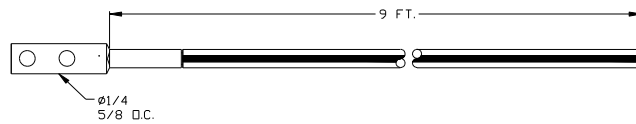
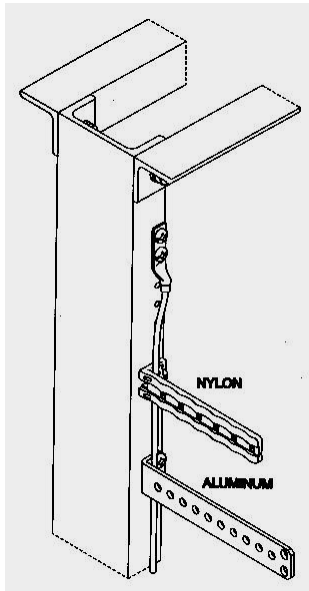


Installation Instructions for Ground Jumper

Ground Jumpers achieve the objective of bonding that equalizes potential between equipment racks/cabinets and other metallic members found within the telecommunications space. This is done for personnel safety and to preclude arcing between the equipment racks/cabinets and other metallic components that might otherwise be at different potentials. These jumpers are connected to a busbar located in the telecommunications space via a bonding conductor sometimes called a “halo”.



Instructions –

1. Locate area on the rack or cabinet in which the jumper is to be attached.
2. Remove any paint, oxidation, etc from the surface. A grinding tool is typically used to ensure that all paint and oxidation has been removed.
3. Apply a generous coating of grey antioxidant, (#40166), to the mounting surface.
4. Attach jumper to the equipment rack/cabinet using two Clean-Thread screws, (#40605).
5. Wipe off any excess antioxidant material.

For additional product information, please contact Customer Service Department at:
1-800-834-4969 (in U.S.A.) or **www.chatsworth.com**

