



PROPER INSERTION OF PLUGS IN TAMPER RESISTANT RECEPTACLES

Tamper resistant receptacles are manufactured with a shutter mechanism that is designed to block access to the electrical contacts unless a normal two or three-prong plug is evenly inserted into the outlet. This shutter mechanism is an important safety feature that helps reduce the shock or electrocution of persons (primarily young children) that attempt to insert foreign objects into receptacles. Receptacles with a shutter mechanism may require slightly more force and distance to fully insert plug blades in order to provide power to the cord and its attached product. **When using tamper resistant receptacles, please be certain that the plug is fully inserted into the receptacle** to ensure a proper and safe connection.