
Anyo 12yo Reallola ~REPACK~

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components within, but also protects the components from various external hazards. These external hazards include, for example, severe weather conditions (e.g., a blasting wind), excessive heat, and projectiles (e.g., flying nails or screws). One of the internal components housed within the base module is an arc chute. An arc chute is used to direct the arcing current generated when a switch contacts open or a switch contacts close. This arcing current produces a certain amount of heat, thereby generating heat-induced stresses that stress the various components of the base module. As the components of the base module age, the heat-induced stresses caused by the arcing current are increased. Because the base module is typically configured to remain intact, the switchgear itself is deformed and may even fail. It would therefore