## ~ Pax 7ip ~

around electricity.

Ladder Safety 1. Select the correct height: The maximum working area should be no more than 4' higher than the ladder. For example: 8' ladder = 12' maximum working height.

2. Ladders are rated for their weight bearing capabilities according to ANSI/OSHA. The weight limitations as shown on the ladder combine the weight of the worker and the materials. 3. Select the correct material: Fiberalass ladders are for working around electricity: these lad-

ders have non-conductive side rails. Aluminum ladders are lightweight and not to be used