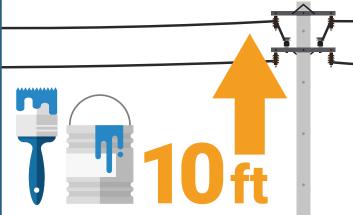
electrical safety



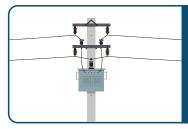
According to the Occupational Safety and Health Administration, painters in construction and maintenance have a high number of workplace electrical fatalities. A total of 78% of these fatalities occurred from contact with overhead power lines. 70% of all worker electrical fatalities occur in non-electrical occupations.



78% of painter workplace electrical fatalities occurred from contact with overhead power lines.



Keep yourself and your tools at least 10 feet away from all power lines.



Locate and identify utilities, such as overhead power lines before starting work. Call 811 before you dig.



Look for overhead power lines when operating any equipment.



Always use ground-fault protection.



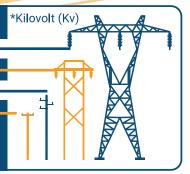
Do not operate portable electric tools unless arounded or double insulated.

Voltage Safe Distance 500 Kv - 800 Kv 19 - 24 Ft

230 Kv - 362 Kv 13 - 16 Ft

41.1 Kv - 169 Kv 10 - 12 Ft <50 v - 46 Kv 10 Ft -

Know and maintain safe distances from power lines.





Be aware of energized equipment or parts near you. Many fatalities occur from workers accidentally coming in contact with energized equipment or parts near them.

