

 Since neither *insulation* nor *arounding* protects you from these conditions, use other protective measures. One acceptable method is a *ground-fault circuit interrupter* (GFCI).

holding a metal tool case or contacting a conductive surface, serious electrical shock can result, causing a fall, physical injury, or death.



Additional Information:

	<ul> <li><u>29 CFR 1926 Subpart I</u>, Tools - hand and power. OSHA Standard.</li> <li><u>1926.302</u>, Power-operated hand tools         <ul> <li><u>1926.302(a)</u></li> </ul> </li> <li><u>Electrical Safety: Safety and Health for Electrical Trades Student Manual</u>. US Department of Health and Human Services (DHHS), National Institute for Occupational Safety and Health (NIOSH) Publication No. 2002-123, (2002, January).</li> </ul>	
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