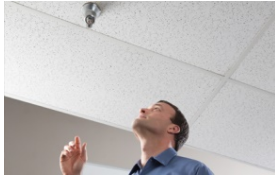



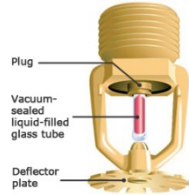


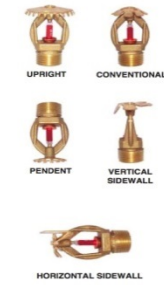


<p>1. Visual inspection of all sprinklers from the floor level annually.</p>	 <p>www.cintas.com</p>
<p>2. Are there any leaking sprinklers?</p>	 <p>www.firesprinklerpro.com</p>
<p>3. Are sprinklers free of corrosion (Rust or scaling)?</p>	 <p>www.toolguy.wordpress.com</p>
<p>4. Are sprinklers physically damaged (deflectors bent, escutcheon missing)?</p>	 <p>photobucket.com</p>
<p>5. Is there a loss of fluid in the glass bulb heat-responsive element of any sprinklers?</p>	 <p>www.merseyfire.gov.uk</p>
<p>6. Are there any loaded sprinklers (grease, lint or dust built up)?</p>	 <p>fireprotectiondeficiencies.blogspot.com</p>
<p>7. Are there any painted sprinklers (unless by the sprinkler manufacturer)?</p>	 <p>saroptstroy.ru</p>
<p>8. Are sprinklers installed in the correct orientation (upright, pendant, or sidewall)?</p>	 <p>www.trianglefireinc.com</p>