







Safety Alert

Use this Alert: Discuss in Tool Box Talks and HSE Meetings → Distribute to contractors → Post on HSE Notice Boards → Include in site HSE Induction

Proper Storage of Oxygen Cylinders

<p>Flammable Gas or Highly Combustible Material</p>  <p>ACETYLENE</p> <p>OIL</p> <p>GREASE</p> <p>1-K KEROSENE</p> <p>CLEAN BURNING FUEL</p> <p>WOOD SHAVINGS</p>	<p>Minimum Separation Distance</p> <p>6 meters</p> <p>←————→</p> <p>Or</p> <p>> 30 Minutes Minimum Fire Resistance Rating Wall</p> 	<p>Oxygen, O₂</p>  <p>O₂</p> <p>O₂</p> <p>O₂</p>
		 

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Mr. Musleh asks the questions of can it happen to you?

1. Do you ensure that oxygen cylinders are stored at a distance grater than 6m from highly combustibile materials or have a 30 minute fire wall between them?
2. Do you ensure that all cylinders are stored upright and are adequately secured out of direct sunlight?
3. Do you ensure that the safe handling and storage requirements under PR-1278 are complied with?

