



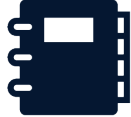



Pre-Task	<ul style="list-style-type: none"> <li>• Consider the task and follow safe job procedures, industry best practices, and legislative requirements.</li> <li>• Workers must complete training in WHMIS and TDG when handling or transporting.</li> <li>• Complete a hazard assessment and site inspection and follow the required controls.</li> <li>• Ensure all WHMIS labels and TDG markings are appropriately attached to cylinder and are visible.</li> <li>• Ensure that the cylinder is equipped with a collar or a cap prior to transporting.</li> </ul>
During	<ul style="list-style-type: none"> <li>• All cylinders must be transported and secured in an upright position in a well-ventilated area.</li> <li>• Do not store indoors or transport cylinders in an enclosed area.</li> <li>• A regulator must be installed prior to use.</li> <li>• Use a soapy solution to check for connection leaks.</li> <li>• Cylinders should not be used if the shoulder wrap or label is covered or illegible.</li> <li>• Use proper lifting techniques when manually moving cylinders.</li> </ul>
Post-task	<ul style="list-style-type: none"> <li>• When not in use, seal or cover the valve opening with a cap.</li> <li>• Never paint cylinder or cover up.</li> <li>• Store cylinders in secure upright position in a well-ventilated area when not in use.</li> <li>• Best practice is to store full and empty cylinders separately.</li> </ul>

Task/Environment/Equipment	
Propane Cylinders (care and safe handling)	
Protective Measures	
SSHA	
Engineering	
Training	
SJP	
ERP	
PPE	

The information presented in this publication is intended for general use and may not apply to every circumstance. It is not a definitive guide to OHS legislation or industry standards. This does not relieve persons using this publication from their responsibilities under applicable legislation. The Alberta Construction Safety Association does not guarantee the accuracy of, nor assume liability for, the information presented here.