



11722 Northline Industrial Drive  
Maryland Height, MO 63043 (314) 291-6665  
[www.mbsturgis.com](http://www.mbsturgis.com) - [info@mbsturgis.com](mailto:info@mbsturgis.com)



**WARNING: FAILURE TO READ & FOLLOW INSTRUCTIONS MAY RESULT IN EXPLOSION OR FIRE, CAUSING SERIOUS INJURY OR DEATH.**

- Gas connectors are to be installed by a qualified gas service technician only. Install according to local codes or NFPA 54, NFPA 58, CAN/CSA B149 or other applicable gas standards.
- Maximum working temperature for flexible LP & Natural Gas Connectors is 50°C (125°F), unless otherwise stated.
- All ANSI Z21.54 hose assemblies have a maximum working temperature of 93.5°C (200°F).
- Flexible gas connectors must not be installed in close proximity to any heat source.
- Gas connectors are to be installed by a qualified gas service technician in a manner that does not and will not exceed the maximum working pressure that is printed on the connector.
- Upon qualified installation of this gas connector, inspect the gas connector and the attached equipment for damage.
- Connector assembly must be of adequate length for the intended installation. Final assembly must be tested for leaks using a leak test solution or soapy water. If a leak is found, turn the gas supply off immediately and have a qualified gas service technician make the necessary repairs. Do not use an open flame to test for gas leaks. Rinse with clear water after leak test.
- Contact and potential contact with damaging foreign objects or substances must be avoided.
- At minimum, an annual visual inspection is required to ensure that the connector is suitable for continued use.
- A visual inspection should be performed at every use to ensure that the connector is suitable for continued use.



**WARNING:** This product can expose you to chemicals including lead, which is known to the state of California to cause cancer or reproductive harm. Wash hand after handling. For more information go to: [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)