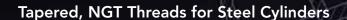


O-Ring Seal Technology for all Acetylene Gas Service



All Harrison valves are produced to meet or exceed the highest US and international standards; including ISO 10297 and CGA V-9. Harrison Valves™ are rigorously tested through a robust quality assurance system, and Harrison Valve™ maintains carefully monitored manufacturing processes to ensure that all Harrison valves meet or exceed design and performance specifications.

KEY FEATURES:

- O-ring seal technology provides superior leak integrity.
- Easy operation under all pressures.
- 100% leak testing on entire production.
- Meets and exceeds CGA V9 and ISO 10297.
- All valves bagged for cleanliness no matter the gas service intended.
- Lower plugs are designed specific for the gas service intended.
- Common design handwheels readily available.

SPECIFICATIONS:

Part Number

A510-4-0

A510-6-0

A510-8-0

All A510 series valves are supplied with a safety device. All A510 series valves are to be used in manifolds or in conjunction with a fusible metal CG3 plug when utilized in a large acetylene cylinder.



CGA Designation

CGA510

CGA510

CGA510



RRISON

PRECISION VALVE PRODUCTS



