

Small Cylinder Acetylene Valves

Hand Knob Operation for Acetylene Gases

HARRISON
PRECISION VALVE PRODUCTS

Tapered, NGT Threads for Steel Cylinders

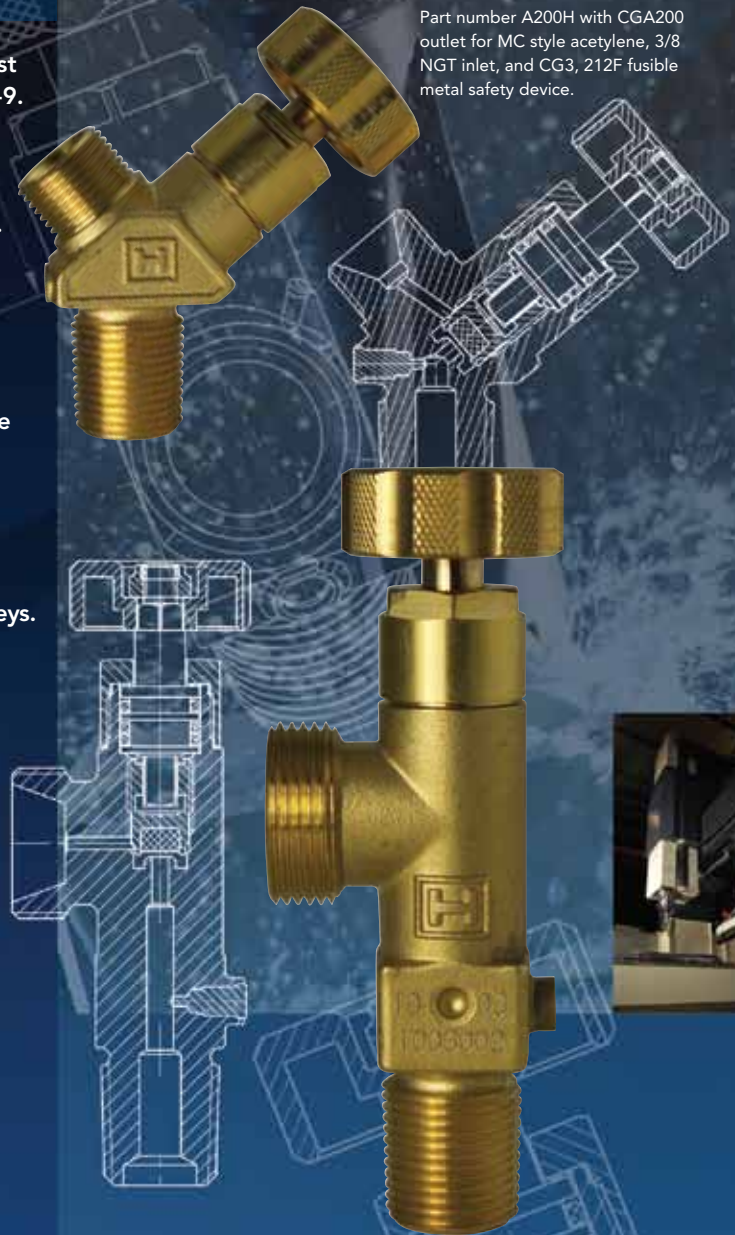
All Harrison Valves™ are produced to meet or exceed the highest US and international standards; including ISO 10297 and CGA V-9. Harrison Valves™ are rigorously tested through a robust quality assurance system, and Harrison Valves™ maintains carefully monitored manufacturing processes to ensure that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

KEY FEATURES:

- Handwheel design permits easy access to the valve stem and bonnet to perform leak checks in compliance with DOT requirements.
- Positive valve stem nut seal with the valve body eliminates the need for constant tightening of packing nuts.
- Self locking zinc coated steel nut affixes handwheel to the sturdy brass stem.
- Proven double o-ring design technology assures positive leak tight operation extending service life.
- East low torque operation eliminates the need for wrenches or keys.
- Handwheel eliminates costly valve repairs reducing overall cost of ownership.
- 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.

SPECIFICATIONS:

All valves are supplied with safety relief devices as specified by the Compressed Gas Association Standard S1.1. Safety relief devices are a CG3 safety device (212F fusible metal for cylinders not exceeding 500psig.)



Part number A200H with CGA200 outlet for MC style acetylene, 3/8 NGT inlet, and CG3, 212F fusible metal safety device.

Part number A520H with CGA520 outlet for B style acetylene, 3/8 NGT inlet, and CG3, 212F fusible metal safety device.

Part Number	CGA Designation	Gas Service	Inlet Thread Size	Safety Device	Fusible Metal
A200H	CGA200	Small MC Acetylene Cylinder	3/8 NGT	CG3	212F Fusible Metal
A520H	CGA520	Small B Acetylene Cylinder	3/8 NGT	CG3	212F Fusible Metal

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