

Small and Large Cylinder Acetylene Valves

Wrench Operated Stem 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 Valve™ maintains carefully monitored manufacturing processes to ensure that all Harrison Valves™ meet or exceed design and performance specifications.

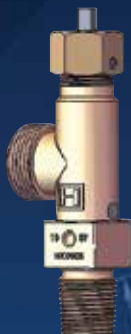
KEY FEATURES:

- Designed utilizing universal specifications and parts.
- 212F fusible metal safety device cast directly into the valve body on small cylinders.
- Bonnet nuts are secured with a pin for guaranteed tightness.
- 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.

* No fuse metal safeties on large cylinders.

SPECIFICATIONS:

All small 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.)



SMALL CYLINDERS

Part Number	CGA Designation	Gas Service	Inlet Thread Size	Safety Device	Fusible Metal
A200	CGA200	Small MC Acetylene Cylinder	3/8 NGT	CG3	212F Fusible Metal
A520	CGA520	Small B Acetylene Cylinder	3/8 NGT	CG3	212F Fusible Metal

LARGE CYLINDERS

Part Number	CGA Designation	Gas Service	Inlet Thread Size	Safety Device	Fusible Metal
AVB510	CGA510	Large Acetylene Cylinders	3/4"NGT	NA	NA

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