



KENNEDY VALVE

GUARDIAN K81-V VINTAGE HYDRANT

CERTIFICATIONS

ISO 9001

ISO 14001

ISO 45001

AWWA Approved



WWW.KENNEDYVALVE.COM



Return Home with the Kennedy K81-V Vintage Hydrant.

Sometimes, things are better left alone. With classic style and modern functionality, the Vintage Hydrant is a match made in Heaven.

FEATURES

- A modernized replica of the original Kennedy “Cage” Hydrant
- Shares all the same components as the current Guardian K81-D Fire Hydrant. Existing Guardian Hydrants can be retrofitted with Vintage upper and bonnet castings.
- Manufactured with standard Guardian K81-D internal parts: no need for special tools. It can be maintained with parts and kits already in your inventory.
- Durable Heat Fossil Polyester Coating. Red Upper and White Caps a standard. Color variations are available.



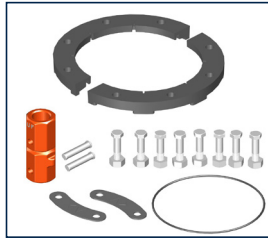


ACCESSORIES



K8150 Extension Kit

Components to increase bury depth of hydrant. Order in 6" increments.



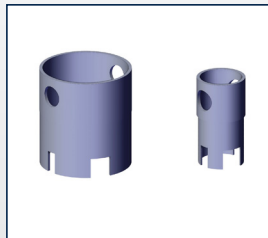
K8149 Collision Repair Kit

Components to restore hydrant to service following a collision.



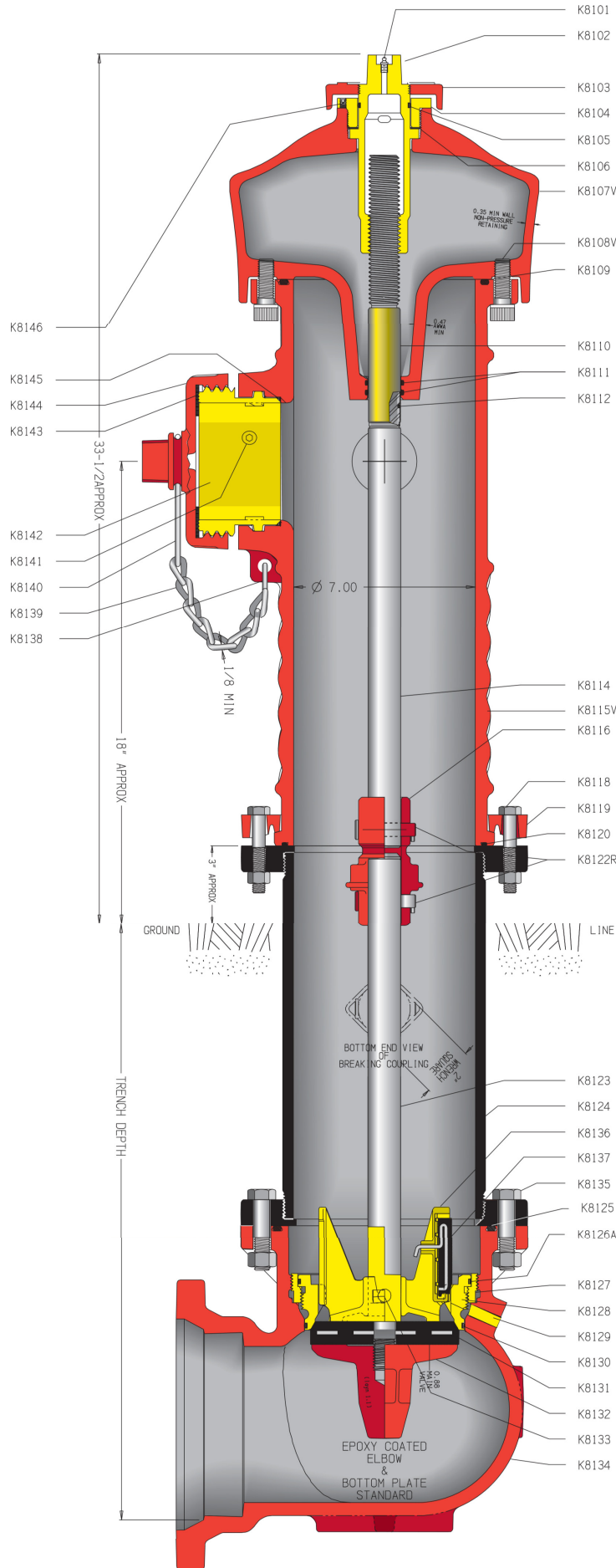
K8147 Seat Removal Wrench

Engages stem coupling for removing main valve seat. Used on 4-1/2" or 5-1/4" hydrant.



K8148 Pumper & Hose Nozzle Wrench

Slots engage drive lugs in nozzle I.D. for removal.
Order nozzle wrenches by I.D.



PARTS LIST

No.	PART	MATERIAL
K8101	Alemite Fitting	Stainless Steel
K8102†	Operating Stem Nut	Bronze
K8103	Dirt Shield	Cast Iron
K8104	Stem Lock Nut	Bronze
K8105†	O-Ring	Buna-N D2000
K8106†	Thrust Washers	Nylatron DS
K8107V	Hydrant Cap	Cast Iron
K8108V	Socket Head Cap Screws	Stainless Steel
K8109†	Cap Seal	Rubber
K8110*	Stem Ferrule	Brass
K8111†	O-Ring	Buna-N D2000
K8112*	O-Ring	Buna-N D2000
K8114	Upper Stem	Cold Drawn Steel
K8115V	Upper Barrel	Cast Iron
K8116	Stem Breaking Coupling	Cast Iron
K8118	Bolts & Nuts	Stainless Steel
K8119	Breaking Ring	Cast Iron
K8120	O-Ring	Buna-N D2000
K8122R	Coupling Pins	Stainless Steel
K8123	Lower Stem	Cold Drawn Steel
K8124	Lower Barrel	Ductile Iron
K8125†	Elbow Seal	Rubber
K8126A†	O-Ring	Buna-N D2000
K8127*	Seat Ring Insert	Bronze
K8128†	Seat Ring	Bronze
K8129	Drain Tube	Brass
K8130†	O-Ring	Buna-N D2000
K8131†	Main Valve	SBR w/ Steel Insert
K8132	Bottom Plate	Cast Iron
K8133	Drain Valve Pin	Stainless Steel
K8134	Elbow	Ductile Iron
K8135	Elbow Bolts & Nuts	Stainless Steel
K8136†	Drain Valve	Aluminum Bronze
K8137	Drain Valve Facing w/ Insert	Buna-N w/ Stainless Steel
K8138	Nozzle Chain "S" Hook	Zinc Plated Steel
K8139*	Nozzle Cap Chain	Zinc Plated Steel
K8140*	Nozzle Cap Band	Zinc Plated Steel
K8141†	Nozzle Retaining Screw	Stainless Steel
K8142#	Nozzle	Bronze
K8143#	Nozzle Cap Gasket	Neopreme
K8144#	Nozzle Cap	Cast Iron
K8145†#	O-Ring	Buna-N D2000
K8146	Allen Head Set Screw	Stainless Steel
K8147†	Seat Removal Wrench	
K8148	Nozzle Removal Tools	
K8149†	Collision Repair Kit	
K8150	Grade Sxtension Kit	

* Denotes that part is available only as part of an assembly.

Must specify type of Nozzle, Hose, or Steamer.

† Recommended spare parts.

5-1/4" MVO

Drain holes are shown rotated 90° for clarity.

The Vintage Hydrant meets or exceeds all requirements of AWWA C-502.

Mechanical Joint Connection shown. Flanged & Push On also available in gray iron, ASTM A126 Class B material. (6" Typical, 8" Mechanical Joint available on order)



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ORDERING INFORMATION

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Kennedy Valve began operations in 1877 in Lower Manhattan, N.Y. In 1890, the operation was moved to Coxsackie, and then in 1907, Kennedy Valve moved to Elmira, N.Y., where it remains a cornerstone of the community.

In the 135 plus years since its founding, Kennedy Valve has expanded to be a full-line waterworks valve and hydrant manufacturer, supplying resilient seated gate valves, fire hydrants, check valves, butterfly valves, indicator posts, grooved butterfly valves and an assortment of related products and appurtenances.

Kennedy Valve and its employees are dedicated to supplying quality products that meet or exceed current specifications to ensure customer satisfaction. We pride ourselves on being easy to do business with and providing superior customer service backed by knowledgeable and courteous employees.

Kennedy Valve products stand the test of time in reliability. Our goal is to supply the highest quality products with the shortest lead times at a competitive price, while at the same time remaining a good steward of the environment and maintaining a safe workplace for our most valued asset, Kennedy Valve's employees.



For Generations