

**Kennedy Valve Company**

1021 E. Water Street

Elmira, NY 14901

Tel: 607-734-2211**Fax:** 607-378-1404**Email:** Sales@KennedyValve.Com

Industrial Fire Hydrant, K17 UL/ULC FM Rated

6 Items Available

Patent # 9,260,840 and # 9,260, 844

Kennedy Valve Company, with manufacturing experience dating back to 1905, is proud to introduce our newest and most innovative hydrant design. The K17 is among the highest performing hydrants available. The patented design incorporates features that include a 350 PSI working pressure rating, a true 6" flow. path and is shaped for optimal performance and "near laminar" flow. The K17 is a reliable, simple design, easy to install and easy to maintain type hydrant.

Kennedy Valve recommends following AWWA Manual M17 Fire Hydrants, Installation, Field Testing & Maintenance.

Warning: Special care should be taken in the installation, inspection, testing, maintenance, and repair of pressure containing devices such as valves and hydrants. To prevent bodily injury, property damage, or damage to the fire hydrant and its supporting structures, use only a diffuser or flexible hose (properly restrained at the point of discharge) for flushing or flow testing. **FAILURE TO FOLLOW PROPER PRACTICES AND GUIDELINES CAN RESULT IN SERIOUS BODILY INJURY OR DEATH.**



View items

K17 Code	Configuration	Industry Standards/Certifications	Style	Operating Pressure [Max]	Trench Depth
15562XX99G	3-Way	UL/FM	Flange Elbow	350 psi	2 to 8 ft
15563XX99G	3-Way	UL/FM	Mechanical Joint	350 psi	2 to 8 ft
1556ZXX99G	3-Way	UL/FM	Staight Shoe Flange	350 psi	2 to 8 ft
15562XX77G	3-Way + Monitor Arm	UL/FM	Flange Elbow	350 psi	2 to 8 ft
15563XX77G	3-Way + Monitor Arm	UL/FM	Mechanical Joint	350 psi	2 to 8 ft
1556ZXX77G	3-Way + Monitor Arm	UL/FM	Staight Shoe Flange	350 psi	2 to 8 ft