

## 4-Way Hydrant Valve - DISCONTINUED

### STYLE 627

### Discontinued effective January 2024

This hydrant valve allows you to provide water to the fire at hydrant pressure, while waiting for a second pumper to hook up and increase flow and pressure.

### Features

#### 4-Way Hydrant Valve features include:

- Flow efficient 3 1/2" waterway
- 75 psi maximum pressure differential during changeover
- 300 psi maximum operating pressure
- 1000 GPM maximum flow when changing ball position

#### How it Works:

Step 1 Attach the 4-Way Hydrant Valve to the hydrant and forward lay to the engine at fire scene.

Step 2 Attach a hose from the 4-Way Hydrant Valve to the intake on the engine at the hydrant

Step 3 Attach a hose from the discharge on the engine at hydrant to the 4-Way Hydrant Valve inlet. Establish re-circulating flow at hydrant pressure.

Step 4 Rotate the handwheel on top of the 4-Way Hydrant Valve to introduce pressurized flow from the engine at the hydrant to the engine at the fire scene. Increase pressure on the pumper to increase flow as required.

\* Hydrant Inlet only available in 4" - 5".



### Specifications

Style	627
Weight	42 lbs (19 kg)
Type	Hydrant
Material	Pyrolite
Length	13 3/4" (349 mm)
Width	13 3/4" (349 mm)
Inlet	2 1/2"-5" F (65-125 mm)
Outlet	2 1/2" - 5" M (65-125 mm)