

The flywheel valves are made primarily of aluminum alloy in a heat-treated, fire engine red finish.

The other major components are made of stainless steel and galvanized brass. Some of the major characteristics of these ball valves include: anti-freezing assembly, friction loss reduced by up to three times, light weight and smaller design. The flywheel valve base on the DIN standard allow for a better control of the water flow discharge with smooth control.



### 2 Way Threaded Inlet and Outlets

Inlet	Outlets	Code
Female 1.5"	Male 1.5"	7444
Female 2.5"	Male 1.5"	7447
Female 2.5"	Male 2.5"	7445
Female 4.0"	Male 2.5"	7446

### 2 Way Storz Inlet and Outlets

Inlet	Outlets	Code
Storz DN 65 / 2.5"	Storz DN 38 / 1.5"	9070
Storz DN 65 / 2.5"	Storz DN 65 / 2.5"	9071
Storz DN 100 / 4.0"	Storz DN 65 / 2.5"	9072



### 3 Way Threaded Inlet and Outlets

Inlet	Outlets	Code
Female 2.5"	1 X Male 2.5"	7452
	2 X Males 1.5"	
Female 2.5"	3 X Males 2.5"	7453

### 3 Way Storz Inlet and Outlets

Inlet	Outlets	Code
Storz DN 65 / 2.5"	1 X Storz DN 65 / 2.5"	9067
	2 X Storz DN 38 / 1.5"	
Storz DN 65 / 2.5"	3 X Storz DN 38 / 1.5"	9068
Storz DN 65 / 2.5"	3 X Storz DN 65 / 2.5"	9069

