

Quick Coupling Valve and Key

¾" & 1"



Features

- ¾" & 1" BSP/NPT male threaded Inlet Connection
- Glass Filled PP body & Base
- Rugged two piece designed valve.
- Specially designed grommet for no leakage at low pressure.
- Cover designed with click locking on lid
- For 70P & 71P QCV Models "Spiral Turn & Lock" key with ribbed gripping
- For 70PM & 71PM QCV Models "Push & Lock" key with Hex gripping
- Strong corrosion-resistant stainless steel spring prevents leakage.
- Green Polypropylene UV resistant Cap for durability.
- Specially designed for application in public areas.
- Operating Pressure Range: 0.25 to 6 bar
- Operating Range Flow Rate available in : ¾" QCV: 2.0 to 5.0 m³/h
1" QCV: 4.0 to 10 m³/h

Height	Dimensions (mm)	
	QCV	QCV with Key
Models		
70P	13.8	26.7
70PM	15.3	25.5
71P	15.2	28
71PM	15.3	25.5

Pressure Loss (Bar)				
Flow Rate (m ³ /hr)	¾" QCV		1" QCV	
	70P	70PM	71P	71PM
2	0.11	0.11		
3	0.22	0.2		
4	0.39	0.35	0.1	0.1
5	0.55	0.5	0.15	0.14
6			0.22	0.2
7			0.33	0.3
8			0.42	0.4
9			0.54	0.52
10			0.72	0.68

Dimensions (cm)		
Models	W	H
70SE	5	8.3

Models	Description
70P	¾" Plastic QCV (Rainbird Compatible)
70PK	¾" Plastic QCV Key (Opener for 70P)
70PM	¾" Plastic QCV (Plasson Compatible)
70PMK	¾" Plastic QCV Key (Opener for 70PM)
71P	1" Plastic QCV (Rainbird Compatible)
71PK	1" Plastic QCV Key (Opener for 71P)
71PM	1" Plastic QCV (Plasson Compatible)
70PMK	1" Plastic QCV Key (Opener for 71P)

Swivel Elbow

(¾" Plastic Swivel Elbow)

- ¾" Male x Female threaded Inlet Connection
- Made of Engineering Plastic construction for long durability
- Can be easily rotate in desired direction (360degree rotation)
- Leakage free design

Description	
Models	Product Descriptions
AQ-70SEP	¾" M x ¾" F Swivel Elbow

