



Model No.	Thread Size	Valve Material	Ball Material	Ball Diameter	Plug Material	Pressure	Water Temp.	Flow Rate	Length (Max)
AQT40AC	1 1/2 inch (BSP)	ABS	PE	95mm	Nature Rubber	0.10-1.2 Mpa	-35C to +75 C	190(P=0.6Mpa)	37.70cm
AQT50AC	2 inch (BSP)	ABS	PE	95mm	Nature Rubber	0.10-1.2 Mpa	-35C to +75 C	220(P=0.6Mpa)	37.70cm
AQT65AC	2 1/2 inch (BSP)	ABS	PE	95mm	Nature Rubber	0.10-1.2 Mpa	-35C to +75 C	285(P=0.6Mpa)	38cm

Advantages:

Auto lock valve theory design. Flow rate is much quicker than normal brass and stainless float valves. They are easy to maintain, the cover can be dismantled for cleaning. Anti-corrosion, rusty-proof, even can be used in sea water. Widely used in water tanks and other water supply equipments such as aquatic products, agriculture equipments, cooling towers etc. The adjustable arm can be used in the vertical or horizontal position.