



## FDNP.MH61756 Drinking Water System Components

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**OCV CONTROL VALVES**  
7400 E 42ND PL  
TULSA, OK 74145-4702 USA

MH61756

**NSF/ANSI 61**

Plant at: Tulsa, OK

**Mechanical Devices**

Trade Dsg	Water Contact Temp (°C)	Water Contact Mtl	Surface Area to Volume Ratio
66 Series Control Valves [1][2][3]	23	-	4" - 16"
765 Series Control Valves [1][2][3]	23	-	4" - 24"

**Mechanical Devices**

Trade Dsg	Water Contact Temp (°C)	Water Contact Mtl	Surface Area to Volume Ratio
65 Series Control Valves [1][2][3]	23	-	4" - 24"

[1] - Certified for equivalent metric sizes.

[2] - Certified for use with accessories including pilots, solenoid valves, needle valves, flow control valves, ball valves, check valves, strainers, and various fittings.

[3] - The fittings, pilots and accessories may be used in any combination with the following restrictions: 1. The 4" valve may use a maximum of three 1/2" needle/flow control valves. 2. The 6" and larger valves may use a maximum of two 3/4" needle/flow control valves. 3. The 4" and larger valves may use a maximum of four solenoid valves. 4. All valves may use a maximum of two 1/8pX1/4tX1/4t tee fittings 5. The 4" and larger valves may use up to one stainless steel or brass 1390 pilot 6. Brass needle valves (BNV) may only be used in control valve assemblies not using solenoid valves, with the following exceptions: A. 4" valve: When both solenoids and BNVs are used, there is a maximum of three solenoids and three BNVs B. 6" & larger: When both solenoids and BNVs are used, there is a maximum of four solenoids and two BNVs.

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