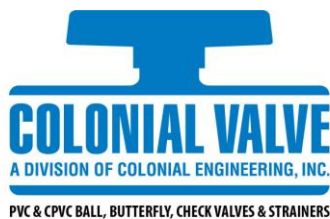


Features and Benefits

- Thermoplastic design eliminates process and atmospheric corrosion.
- Pressure rated up to 150 psi, non-shock water at 73° F
- Meets ASTM dimensions for Sch 40 Socket (D-2466)
- Standard Port

Part Numbers:

Size	Soc x Soc
½	V07461N
¾	V08461N
1	V10461N
1-1/4	V14461N
1-1/2	V17461N
2	V20461N
3	V30461N
4	V40461N



DISTRIBUTED BY:

Westlake
Pipe & Fittings

461 Series MIP Compact Valves answer the need for an economically priced compact quarter turn ball valve for use in irrigation, pool/spa, and commercial plumbing applications. Available in 1/2 - 4" sizes



½ - 2"



2-1/2 - 4"

Note: Photos are representational only. Actual product may vary from photo.

Do not use with compressed air or gas. Only use for fluid piping systems.

Revised 051425 – removed TxT type, and dim drawing

461 SERIES SCH 40 MIP (MOLDED IN PLACE) COMPACT VALVE S x S

**Pressure rated up to 150 psi,
non-shock water at 73° F.**

Note: Due to procurement from multiple sources, dimensional drawings are no longer published for the 461 Series Valve. This series meets ASTM dimensions for Sch 40 Sockets.

Please see the 491 Commerical Series for:

- Consistent dimensions
- Sch 80 design
- NSF-61
- Replaceable Handle
- Soc x Soc or Thread x Thread ends

Temp (°F)	PVC
73	1.00
80	.88
90	.75
100	.62
110	.50
120	.40
130	.30
140	.22
150	NR
160	NR

Part	Material
Body	PVC
Seats	Santoprene
Ball / Stem	PP, PE
O-ring	EPDM
Handle	ABS
Cap	ABS