

KwikStop®

/// 131-G SERIES QUARTER-TURN SUPPLY STOPS – STRAIGHT

SPECIFICATION

Tomahawk 131-G Series Quarter-Turn Supply Stops shall be used as a means of controlling pressure water connections to plumbing fixtures for the purpose of being able to turn off flow for repairs or emergency situations.

INSTALLATION

Attach to pressure piping as prescribed by inlet connection on stop valve. Connect supply hose of desired configuration to outlet of supply.

MATERIALS

Valve body: no lead brass

Ball: chrome-plated brass

Ball seats: polytetrafluoroethylene (P.T.F.E.)

Sleeve: brass

Nut: brass

Finish: chrome

FEATURES

- “kwik” quarter-turn “on” or “off”
- ball valve style construction
- large, conventional handles
- chrome-plated no lead brass construction with PTFE seats
- certified to NSF/ANSI 61 section 9-G
- nuts and ferrules assembled
- IAPMO listed

PACKAGING

Individually boxed or individually bagged

*Custom lengths available in large quantity only. Contact your local rep to confirm availability.

PRESSURE & TEMPERATURE

Maximum pressure: 125psi / 8.6 bar

Maximum temperature: 160°F / 71.1°C

See page 2.

ITEM # SUBMITTED _____
JOB NAME _____
LOCATION _____
ENGINEER _____
CONTRACTOR _____
PO# _____ TAG _____



131-G2F1C04

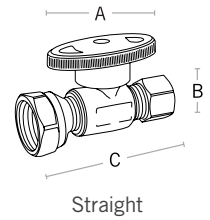
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DIMENSIONS

*Tomahawk specifications in US customary units are approximate and are provided for reference only.

	-G1F1C	-G1Q1C	-G2C1C	-G2F1C	-G2F2M	-G2Q1C	-G2S1C
A: handle	1.812"	1.812"	1.812"	1.812"	1.812"	1.812"	1.812"
B: height	0.875"	0.937"	1.062"	1.25"	1.25"	1.25"	1.062"
C: length	1.937"	2.375"	2.375"	2.062"	2"	2.375"	2.5"

	-G2S1CE5	-G2V1C	-G2X1C	-G2X2M	-G2X2X	-GRETR001
A: handle	1.812"	1.812"	1.812"	1.812"	1.812"	1.812"
B: height	2.25"	1.062"	1.062"	1.25"	0.5"	0.875"
C: length	7.625"	2.625"	2.875"	2"	2.187"	2.5"



*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.



Create Item Number

131-GABCD

e.g. **131-G2S1CE504**: quarter-turn straight supply stop, 1/2" female sweat X 3/8" O.D. compression w/ 5" extension & escutcheon, 1/bx

INLET CONNECTION **A**

1F = 3/8" FIP
1Q = 3/8" PDQ push fit
2C = 1/2" compression
2F = 1/2" FIP
2Q = 1/2" PDQ push fit
2S = 1/2" female sweat
2V = 1/2" CPVC
2X = 1/2" PEX F1807

RETRO01 = 3/8" female compression X 3/8" male compression 1/bg

OUTLET CONNECTION **B**

0C = 1/4" compression
1C = 3/8" compression
2M = 1/2" MIP
2X = 1/2" PEX F1807

SPECIAL OPTION **C**

_ = standard valve
E5 = 5" extension w/ escutcheon

PACKAGE **D**

01 = individually bagged
04 = individually boxed