

MULTI-PORT STOPS

/// 134-G2C SERIES, 134-G2F SERIES

SPECIFICATION

Tomahawk 134-G2C Series and 134-G2F Series Multi-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
Sleeve: brass
Nut: brass
Finish: chrome or rough brass

FEATURES

- no lead brass
- certified to NSF/ANSI 61 section 9-G
- IAPMO listed

PACKAGING

Individually boxed

PRESSURE & TEMPERATURE

Maximum pressure: 125psi, 8.6 bar
Maximum temperature: 160°F, 71.1°C

DIMENSIONS

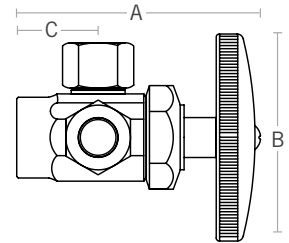
*Tomahawk specifications in US customary units are approximate and are provided for reference only.

	-G2C1C1C	-G2C1C1CR1	-G2F1C1C	-G2F1C1CR1	-G2S1C1CR1
A: height	2.375"	2.375"	2.187"	2.187"	2.031"
B: handle	2"	2"	2"	2"	2"
C: height to outlet	1.062"	1.062"	0.906"	0.906"	0.812"

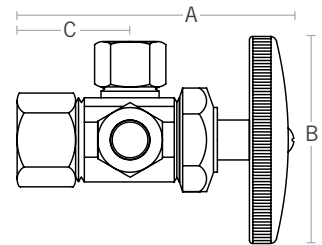
ITEM # SUBMITTED	_____
JOB NAME	_____
LOCATION	_____
ENGINEER	_____
CONTRACTOR	_____
PO#	_____ TAG _____



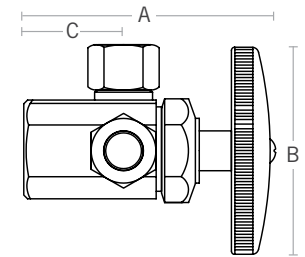
134-G2F1C1C04



Copper Solder x Comp x Comp



Comp x Comp x Comp



IPS x Comp x Comp

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

Certified to NSF/ANSI 61 Section 9-G   

Create Item Number

134-G2A1C1CB04

e.g. 134-G2F1C1C04: angle stop, 1/2" FIP x 3/8" O.D. x 3/8" O.D. compression, dual multi-turn, chrome, 1/bx

CONNECTION A

C = compression
F = FIP (female iron pipe)

FINISH B

R1 = rough brass
_ = chrome



*Not all combinations available. Contact your local rep to confirm availability.