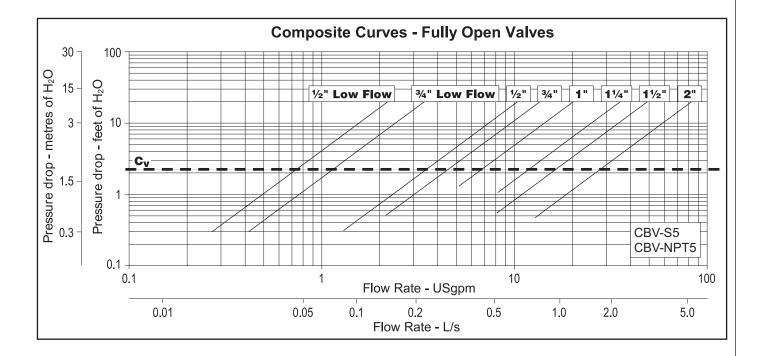
Section **1040** Page **312** Dated NOVEMBER 2011

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES

SOLDER STYLE AND NPT THREADED - SIZES 1/2" - 2"



Section **1040** Page **314 ■** Dated **DECEMBER 2014**

Supersedes Section 1040 Page 307 Dated November 2011

AURORA ACCESSORIES CIRCUIT BALANCING VALVES SIZES 1/2" AND 3/4"

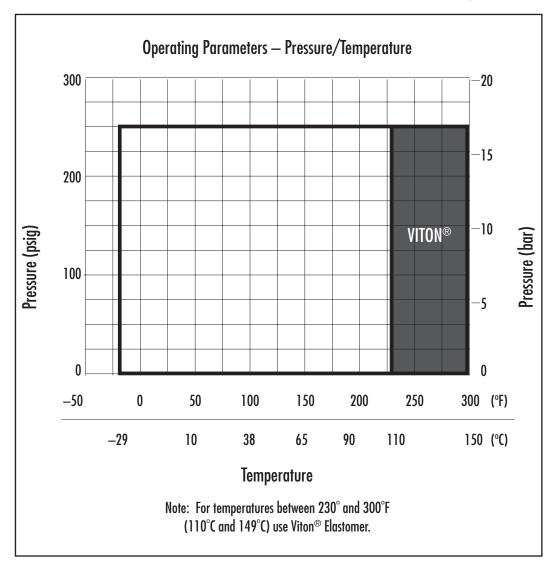
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Section **1040** Page **316** ■ Dated **JUNE 2012**

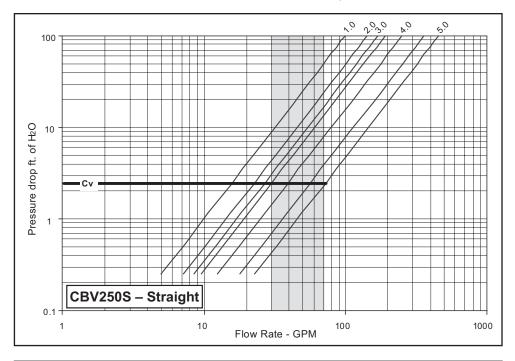
AURORA ACCESSORIES

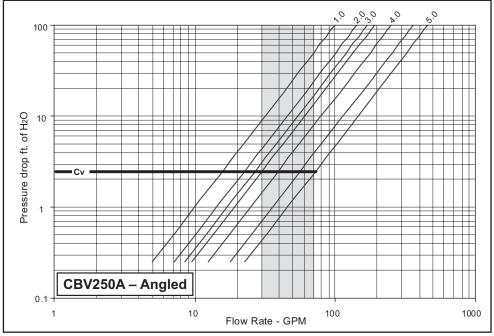
CIRCUIT BALANCING VALVES
ANSI FLANGED – 125/250 PSIG
STRAIGHT AND ANGLE – SIZES 2-1/2" – 12"



Section 1040 Page 317 Dated JUNE 2012

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"





For head loss determination, valve selection, and valve pressure drop to flow correlation.

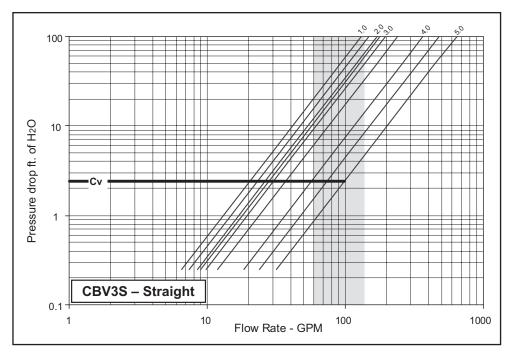
For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

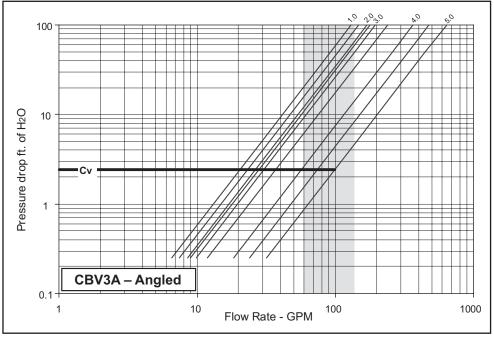
Section **1040** Page **318** Dated JUNE 2012

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG

STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"



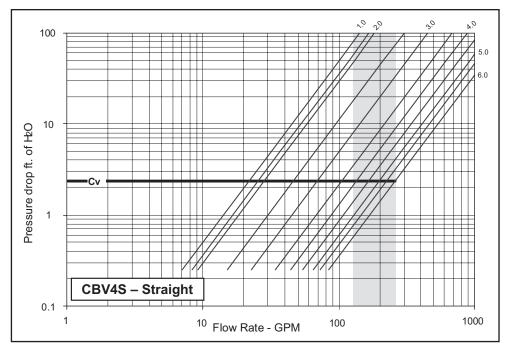


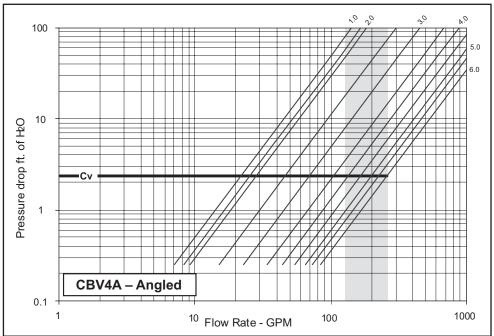
For head loss determination, valve selection, and valve pressure drop to flow correlation.

For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

Section **1040** Page **319** Dated JUNE 2012

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"





For head loss determination, valve selection, and valve pressure drop to flow correlation.

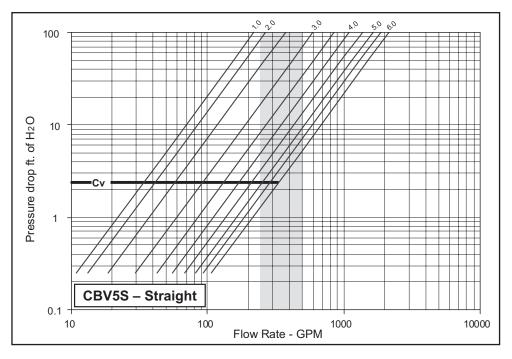
For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

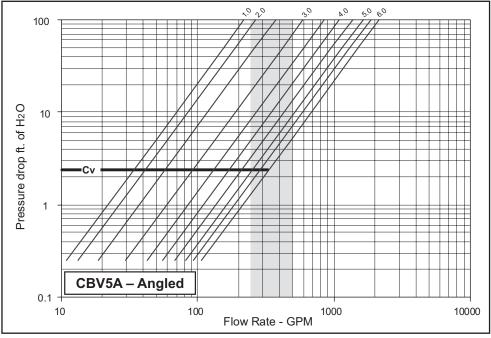
Section **1040** Page **320** ■ Dated JUNE 2012

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES

ANSI FLANGED - 125/250 PSIG STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"



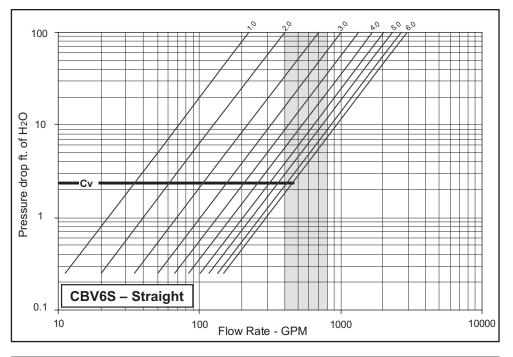


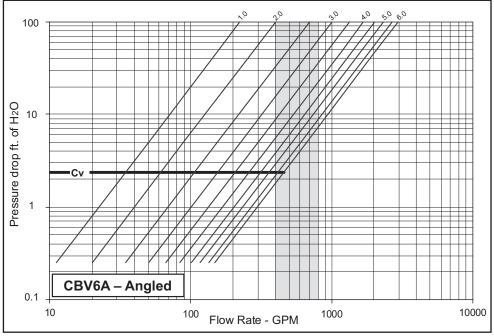
For head loss determination, valve selection, and valve pressure drop to flow correlation.

For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

Section 1040 Page 321 Dated JUNE 2012

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"





For head loss determination, valve selection, and valve pressure drop to flow correlation.

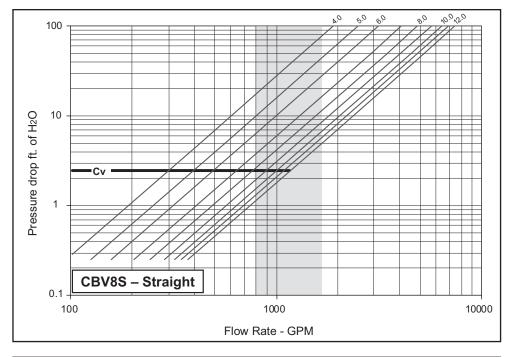
For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

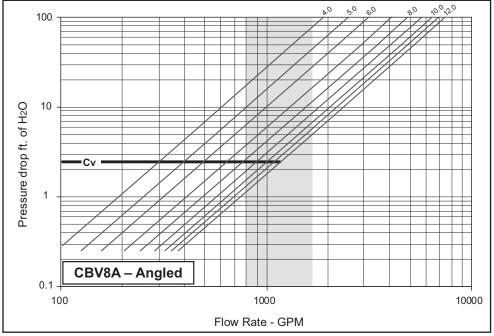
Section **1040** Page **322** ■ Dated JUNE 2012

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG



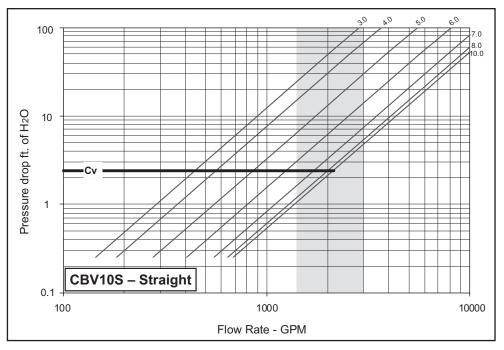


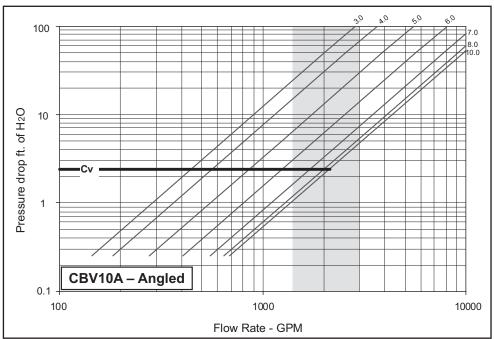


For head loss determination, valve selection, and valve pressure drop to flow correlation.

For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

CIRCUIT BALANCING VALVES ANSI FLANGED - 125/250 PSIG STRAIGHT AND ANGLE - SIZES 2-1/2" - 12"





For head loss determination, valve selection, and valve pressure drop to flow correlation.

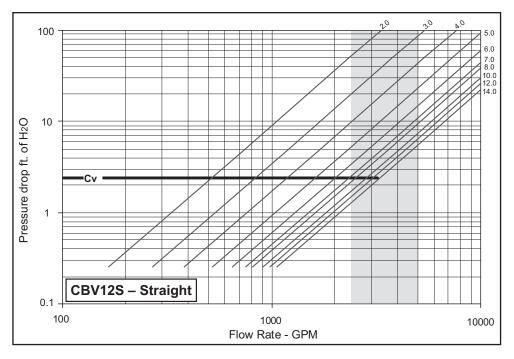
For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

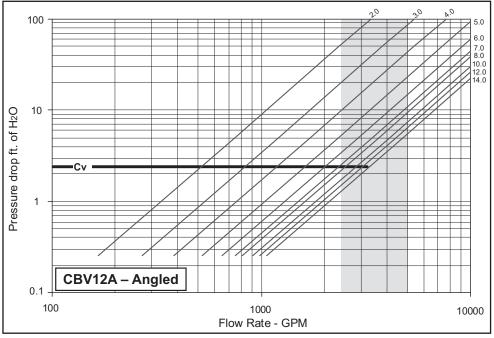
Section **1040** Page **324** ■ Dated **JUNE 2012**

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES

ANSI FLANGED – 125/250 PSIG STRAIGHT AND ANGLE – SIZES 2-1/2" – 12"





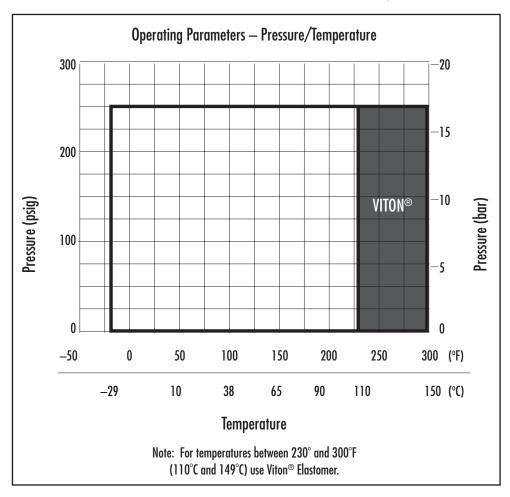
For head loss determination, valve selection, and valve pressure drop to flow correlation.

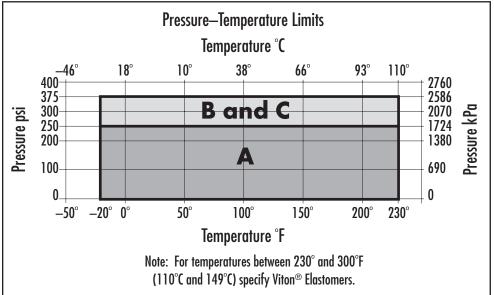
For reliable flow measurement with less than 3" (water gauge) of differential pressure across the valve, use a separate flowmeter or equivalent.

Section **1040** Page **326** ■ Dated **NOVEMBER 2011**

AURORA ACCESSORIES

CIRCUIT BALANCING VALVES GROOVED – STRAIGHT AND ANGLE SIZES 2-1/2" – 12"





LEGEND	
A	Ductile iron flange adapters for ANSI 150# flanges.
В	Ductile iron flange adapters for ANSI 300# flanges.
С	Grooved end with 375 psi rated pipe coupling.