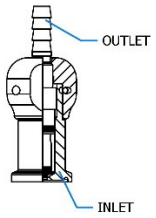
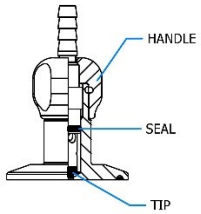
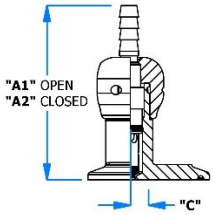
SANITARY INLINE BLEED VALVES – SOLID HANDLE



INLET – FRAC. TC;
OUTLET – HOSE BARB;



INLET – CONC. TC;
OUTLET – TUBE;



INLET – ECC. TC;
OUTLET – TC;

SANITARY INLINE BLEED VALVES – SOLID HANDLE (Ø 0.187" INLET BORE SIZE)					
	INLET	PART #	"A1" DIM	"A2" DIM	"C" DIM
1/4" HB OUTLET	0.5" & 0.75"	**6JGFA2A***	2.95"	2.85"	
	1.0" CONC.	6JGLA2A	2.95"	2.85"	
	1.0" ECC.	6JGLD2A	2.95"	2.85"	0.322"
	1.5" CONC.	6JGSA2A	2.95"	2.85"	
	1.5" ECC.	6JGSD2A	2.95"	2.85"	0.572"
	2.0" CONC.	6JGZA2A	2.95"	2.85"	
	2.0" ECC.	6JGZD2A	2.95"	2.85"	0.822"
	2.5" CONC.	6JHJA2A	2.95"	2.85"	
	2.5" ECC.	6JHJD2A	2.95"	2.85"	1.070"
	3.0" CONC.	6JJDA2A	2.95"	2.85"	
	3.0" ECC.	6JJDD2A	2.95"	2.85"	1.322"
	4.0" CONC.	6JJTA2A	2.95"	2.85"	
	4.0" ECC.	6JJTD2A	2.95"	2.85"	1.804"

SANITARY INLINE BLEED VALVES – SOLID HANDLE CONFIGURATION

EXAMPLE: PART# **6JGFA2A*** – 1/4" HB **OUTLET** X 0.5" TC **INLET** INLINE BLEED VALVE

6 J G F A 2 A _ _ _ 0 _ _

HANDLE
6 = SOLID
8 = SNAP

FINISH
LB = 20 RA EP
DB = 20 RA
MB = 15 RA EP
EB = 15 RA

SEAL
M = EPDM
N = VITON®
P = RED SIL
Q = CLR. SIL.
K = KALTRAZ®

ORIENTATION
0 = N/A

TIP
H = PTFE-TFM
T = ELASTOMER

HANDLE COLOR	
R = RED	
Z = ORANGE	
Y = YELLOW	
G = GREEN	
B = BLUE	
W = WHITE	
0 = BLACK	

NOTE:

Custom end connections available on request. Please contact a sales representative.

VITON® is a registered trademark of DuPont Performance Elastomers.
KALTRAZ® is a registered trademark of Advant O Seal.

FLUID LINE TECHNOLOGY

SANITARY ANGLE BLEED VALVES – SOLID HANDLE

SANITARY ANGLE BLEED VALVES – SOLID HANDLE (Ø 0.187" INLET BORE SIZE)						
	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D3" DIM
3/8" TC OUTLET	0.5" & 0.75"	6BGGC2A	2.05"	0.57"		1.75"
	1.0" CONC.	6BGMC2A	2.05"	0.55"		2.25"
	1.0" ECC.	6BGMF2A	2.05"	0.55"	0.322"	1.93"
	1.5" CONC.	6BGTC2A	2.05"	0.55"		2.25"
	1.5" ECC.	6BGTF2A	2.05"	0.55"	0.572"	1.93"
	2.0" CONC.	6BHAC2A	2.05"	0.55"		2.75"
	2.0" ECC.	6BHAF2A	2.05"	0.55"	0.822"	1.93"
	2.5" CONC.	6BHKC2A	2.05"	0.55"		3.00"
	2.5" ECC.	6BHKF2A	2.05"	0.55"	1.070"	1.93"
	3.0" CONC.	6BJEC2A	2.05"	0.55"		3.25"
	3.0" ECC.	6BJEF2A	2.05"	0.55"	1.322"	1.93"
	4.0" CONC.	6BJUC2A	2.05"	0.55"		3.75"
	4.0" ECC.	6BJUF2A	2.05"	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – SOLID HANDLE CONFIGURATION

EXAMPLE: PART# **6BGFA2A*** – 1/4" HB **OUTLET** X 0.5" TC **INLET** ANGLE BLEED VALVE

6 B G F A 2 A _ _ _ _ _ _ _

HANDLE
6 = SOLID
8 = SNAP
9 = SUBMERSIBLE
T = TOGGLE
S = TOGGLE SAFETY

FINISH
LB = 20 RA EP
DB = 20 RA
MB = 15 RA EP
EB = 15 RA

SEAL
M = EPDM
N = VITON®
P = RED SIL
Q = CLR. SIL.
K = KALTRAZ®

ORIENTATION
0 = N/A
C = TO CLAMP
H = TO HANDLE

TIP
H = PTFE-TFM
T = ELASTOMER

HANDLE COLOR	
R = RED	
Z = ORANGE	
Y = YELLOW	
G = GREEN	
B = BLUE	
W = WHITE	
0 = BLACK	

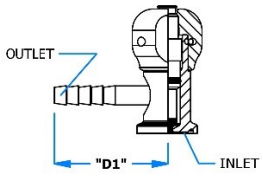
NOTE:

Custom end connections available on request. Please contact a sales representative.

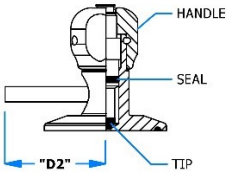
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KALTRAZ® is a registered trademark of Advant O Seal.

FLUID LINE TECHNOLOGY

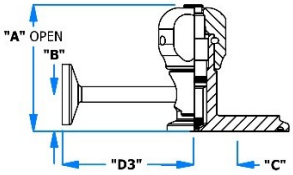
SANITARY ANGLE BLEED VALVES – SOLID HANDLE



INLET – FRAC. TC;
OUTLET – HOSE BARB;



INLET – CONC. TC;
OUTLET – TUBE;



INLET – ECC. TC;
OUTLET – TC;

SANITARY ANGLE BLEED VALVES – SOLID HANDLE (Ø 0.187" INLET BORE SIZE)

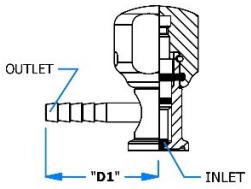
	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D1" DIM
1/4" HB OUTLET	0.5" & 0.75"	**6BGFA2A***	2.05"	0.63"		1.85"
	1.0" CONC.	6BGLA2A	2.05"	0.61"		1.85"
	1.0" ECC.	6BGLD2A	2.05"	0.61"	0.322"	1.85"
	1.5" CONC.	6BGSA2A	2.05"	0.61"		1.85"
	1.5" ECC.	6BGSD2A	2.05"	0.61"	0.572"	1.85"
	2.0" CONC.	6BGZA2A	2.05"	0.61"		2.25"
	2.0" ECC.	6BGZD2A	2.05"	0.61"	0.822"	1.85"
	2.5" CONC.	6BHJA2A	2.05"	0.61"		2.50"
	2.5" ECC.	6BHJD2A	2.05"	0.61"	1.070"	1.85"
	3.0" CONC.	6BJDA2A	2.05"	0.61"		2.75"
	3.0" ECC.	6BJDD2A	2.05"	0.61"	1.322"	1.85"
	4.0" CONC.	6BJTA2A	2.05"	0.61"		3.25"
	4.0" ECC.	6BJTD2A	2.05"	0.61"	1.804"	1.85"

	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D2" DIM
1/4" TUBE OUTLET	0.5" & 0.75"	6BGFB2A	2.05"	0.63"		1.75"
	1.0" CONC.	6BGLB2A	2.05"	0.61"		2.25"
	1.0" ECC.	6BGLE2A	2.05"	0.61"	0.322"	1.93"
	1.5" CONC.	6BGSB2A	2.05"	0.61"		2.25"
	1.5" ECC.	6BGSE2A	2.05"	0.61"	0.572"	1.93"
	2.0" CONC.	6BGZB2A	2.05"	0.61"		2.75"
	2.0" ECC.	6BGZE2A	2.05"	0.61"	0.822"	1.93"
	2.5" CONC.	6BHJB2A	2.05"	0.61"		3.00"
	2.5" ECC.	6BHJE2A	2.05"	0.61"	1.070"	1.93"
	3.0" CONC.	6BJDB2A	2.05"	0.61"		3.25"
	3.0" ECC.	6BJDE2A	2.05"	0.61"	1.322"	1.93"
	4.0" CONC.	6BJTB2A	2.05"	0.61"		3.75"
	4.0" ECC.	6BJTE2A	2.05"	0.61"	1.804"	1.93"

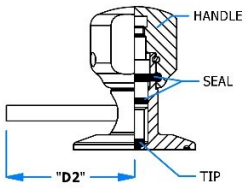
	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D2" DIM
3/8" TUBE OUTLET	0.5" & 0.75"	6BGGB2A	2.05"	0.57"		1.75"
	1.0" CONC.	6BGMB2A	2.05"	0.55"		2.25"
	1.0" ECC.	6BGME2A	2.05"	0.55"	0.322"	1.93"
	1.5" CONC.	6BGTB2A	2.05"	0.55"		2.25"
	1.5" ECC.	6BGTE2A	2.05"	0.55"	0.572"	1.93"
	2.0" CONC.	6BHAB2A	2.05"	0.55"		2.75"
	2.0" ECC.	6BHAE2A	2.05"	0.55"	0.822"	1.93"
	2.5" CONC.	6BHKB2A	2.05"	0.55"		3.00"
	2.5" ECC.	6BHKE2A	2.05"	0.55"	1.070"	1.93"
	3.0" CONC.	6BJEB2A	2.05"	0.55"		3.25"
	3.0" ECC.	6BJEE2A	2.05"	0.55"	1.322"	1.93"
	4.0" CONC.	6BJUB2A	2.05"	0.55"		3.75"
	4.0" ECC.	6BJUE2A	2.05"	0.55"	1.804"	1.93"

FLUID LINE TECHNOLOGY

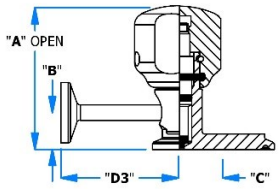
SANITARY ANGLE BLEED VALVES – SUBMERSIBLE HANDLE



INLET – FRAC. TC;
OUTLET – HOSE BARB;



INLET – CONC. TC;
OUTLET – TUBE;



INLET – ECC. TC;
OUTLET – TC;

SANITARY ANGLE BLEED VALVES – SUBMERSIBLE HANDLE (Ø 0.187" INLET BORE SIZE)

	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D1" DIM
1/4" HB OUTLET	0.5" & 0.75"	**9BGFA2A***	2.35"	0.63"		1.85"
	1.0" CONC.	9BGLA2A	2.35"	0.61"		1.85"
	1.0" ECC.	9BGLD2A	2.35"	0.61"	0.322"	1.85"
	1.5" CONC.	9BGSA2A	2.35"	0.61"		1.85"
	1.5" ECC.	9BGSD2A	2.35"	0.61"	0.572"	1.85"
	2.0" CONC.	9BGZA2A	2.35"	0.61"		2.25"
	2.0" ECC.	9BGZD2A	2.35"	0.61"	0.822"	1.85"
	2.5" CONC.	9BHJA2A	2.35"	0.61"		2.50"
	2.5" ECC.	9BHJD2A	2.35"	0.61"	1.070"	1.85"
	3.0" CONC.	9BJDA2A	2.35"	0.61"		2.75"
	3.0" ECC.	9BJDD2A	2.35"	0.61"	1.322"	1.85"
	4.0" CONC.	9BJTA2A	2.35"	0.61"		3.25"
	4.0" ECC.	9BJTD2A	2.35"	0.61"	1.804"	1.85"

	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D2" DIM
1/4" TUBE OUTLET	0.5" & 0.75"	9BGFB2A	2.35"	0.63"		1.75"
	1.0" CONC.	9BGLB2A	2.35"	0.61"		2.25"
	1.0" ECC.	9BGLE2A	2.35"	0.61"	0.322"	1.93"
	1.5" CONC.	9BGSB2A	2.35"	0.61"		2.25"
	1.5" ECC.	9BGSE2A	2.35"	0.61"	0.572"	1.93"
	2.0" CONC.	9BGZB2A	2.35"	0.61"		2.75"
	2.0" ECC.	9BGZE2A	2.35"	0.61"	0.822"	1.93"
	2.5" CONC.	9BHJB2A	2.35"	0.61"		3.00"
	2.5" ECC.	9BHJE2A	2.35"	0.61"	1.070"	1.93"
	3.0" CONC.	9BJDB2A	2.35"	0.61"		3.25"
	3.0" ECC.	9BJDE2A	2.35"	0.61"	1.322"	1.93"
	4.0" CONC.	9BJTB2A	2.35"	0.61"		3.75"
	4.0" ECC.	9BJTE2A	2.35"	0.61"	1.804"	1.93"

	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D2" DIM
3/8" TUBE OUTLET	0.5" & 0.75"	9BGGB2A	2.35"	0.57"		1.75"
	1.0" CONC.	9BGMB2A	2.35"	0.55"		2.25"
	1.0" ECC.	9BGME2A	2.35"	0.55"	0.322"	1.93"
	1.5" CONC.	9BGTB2A	2.35"	0.55"		2.25"
	1.5" ECC.	9BGTE2A	2.35"	0.55"	0.572"	1.93"
	2.0" CONC.	9BHAB2A	2.35"	0.55"		2.75"
	2.0" ECC.	9BHAE2A	2.35"	0.55"	0.822"	1.93"
	2.5" CONC.	9BHKB2A	2.35"	0.55"		3.00"
	2.5" ECC.	9BHKE2A	2.35"	0.55"	1.070"	1.93"
	3.0" CONC.	9BJEB2A	2.35"	0.55"		3.25"
	3.0" ECC.	9BJEE2A	2.35"	0.55"	1.322"	1.93"
	4.0" CONC.	9BJUB2A	2.35"	0.55"		3.75"
	4.0" ECC.	9BJUE2A	2.35"	0.55"	1.804"	1.93"

FLUID LINE TECHNOLOGY

SANITARY ANGLE BLEED VALVES – SUBMERSIBLE HANDLE

SANITARY ANGLE BLEED VALVES – SUBMERSIBLE HANDLE (Ø 0.187" INLET BORE SIZE)						
	INLET	PART #	"A" DIM	"B" DIM	"C" DIM	"D3" DIM
3/8" TC OUTLET	0.5" & 0.75"	9BGGC2A	2.35"	0.57"		1.75"
	1.0" CONC.	9BGMC2A	2.35"	0.55"		2.25"
	1.0" ECC.	9BGMF2A	2.35"	0.55"	0.322"	1.93"
	1.5" CONC.	9BGTC2A	2.35"	0.55"		2.25"
	1.5" ECC.	9BGTF2A	2.35"	0.55"	0.572"	1.93"
	2.0" CONC.	9BHAC2A	2.35"	0.55"		2.75"
	2.0" ECC.	9BHAF2A	2.35"	0.55"	0.822"	1.93"
	2.5" CONC.	9BHKC2A	2.35"	0.55"		3.00"
	2.5" ECC.	9BHKF2A	2.35"	0.55"	1.070"	1.93"
	3.0" CONC.	9BJEC2A	2.35"	0.55"		3.25"
	3.0" ECC.	9BJEF2A	2.35"	0.55"	1.322"	1.93"
	4.0" CONC.	9BJUC2A	2.35"	0.55"		3.75"
	4.0" ECC.	9BJUF2A	2.35"	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – SUBMERSIBLE HANDLE CONFIGURATION

EXAMPLE: PART# **9BGFA2A*** – 1/4" HB **OUTLET** X 0.5" TC **INLET** ANGLE BLEED VALVE

9 B G F A 2 A _ _ _ _ _ _ _

HANDLE
6 = SOLID
8 = SNAP
9 = SUBMERSIBLE
T = TOGGLE
S = TOGGLE SAFETY

FINISH
LB = 20 RA EP
DB = 20 RA
MB = 15 RA EP
EB = 15 RA

SEAL
M = EPDM
N = VITON®
P = RED SIL
Q = CLR. SIL.
K = KALTRAZ®

ORIENTATION
0 = N/A
C = TO CLAMP
H = TO HANDLE

TIP
H = PTFE-TFM
T = ELASTOMER

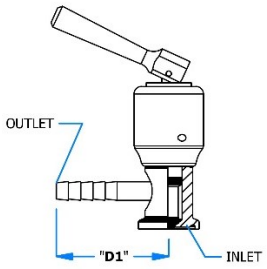
HANDLE COLOR	
R = RED	
Z = ORANGE	
Y = YELLOW	
G = GREEN	
B = BLUE	
W = WHITE	
0 = BLACK	

NOTE:

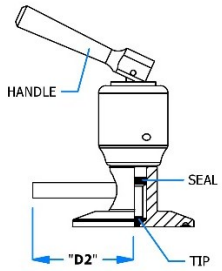
Custom end connections available on request. Please contact a sales representative.

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KALTRAZ® is a registered trademark of Advant O Seal.

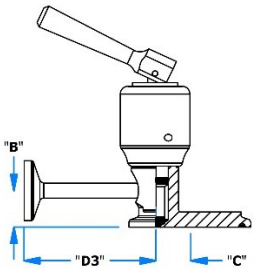
SANITARY ANGLE BLEED VALVES – TOGGLE HANDLE



INLET – FRAC. TC;
OUTLET – HOSE BARB;



INLET – CONC. TC;
OUTLET – TUBE;



INLET – ECC. TC;
OUTLET – TC;

SANITARY ANGLE BLEED VALVES – TOGGLE HANDLE (Ø 0.187" INLET BORE SIZE)					
	INLET	PART #	"B" DIM	"C" DIM	"D1" DIM
1/4" HB OUTLET	0.5" & 0.75"	**TBGFA2A***	0.63"		1.85"
	1.0" CONC.	TBGLA2A	0.61"		1.85"
	1.0" ECC.	TBGLD2A	0.61"	0.322"	1.85"
	1.5" CONC.	TBGSA2A	0.61"		1.85"
	1.5" ECC.	TBGSD2A	0.61"	0.572"	1.85"
	2.0" CONC.	TBGZA2A	0.61"		2.25"
	2.0" ECC.	TBGZD2A	0.61"	0.822"	1.85"
	2.5" CONC.	TBHJA2A	0.61"		2.50"
	2.5" ECC.	TBHJD2A	0.61"	1.070"	1.85"
	3.0" CONC.	TBJDA2A	0.61"		2.75"
	3.0" ECC.	TBJDD2A	0.61"	1.322"	1.85"
	4.0" CONC.	TBJTA2A	0.61"		3.25"
	4.0" ECC.	TBJTD2A	0.61"	1.804"	1.85"

	INLET	PART #	"B" DIM	"C" DIM	"D2" DIM
1/4" TUBE OUTLET	0.5" & 0.75"	TBGFB2A	0.63"		1.75"
	1.0" CONC.	TBGLB2A	0.61"		2.25"
	1.0" ECC.	TBGLE2A	0.61"	0.322"	1.93"
	1.5" CONC.	TBGSB2A	0.61"		2.25"
	1.5" ECC.	TBGSE2A	0.61"	0.572"	1.93"
	2.0" CONC.	TBGZB2A	0.61"		2.75"
	2.0" ECC.	TBGZE2A	0.61"	0.822"	1.93"
	2.5" CONC.	TBHJB2A	0.61"		3.00"
	2.5" ECC.	TBHJE2A	0.61"	1.070"	1.93"
	3.0" CONC.	TBJDB2A	0.61"		3.25"
	3.0" ECC.	TBJDE2A	0.61"	1.322"	1.93"
	4.0" CONC.	TBJTB2A	0.61"		3.75"
	4.0" ECC.	TBJTE2A	0.61"	1.804"	1.93"

	INLET	PART #	"B" DIM	"C" DIM	"D2" DIM
3/8" TUBE OUTLET	0.5" & 0.75"	TBGGB2A	0.57"		1.75"
	1.0" CONC.	TBGMB2A	0.55"		2.25"
	1.0" ECC.	TBGME2A	0.55"	0.322"	1.93"
	1.5" CONC.	TBGTB2A	0.55"		2.25"
	1.5" ECC.	TBGTE2A	0.55"	0.572"	1.93"
	2.0" CONC.	TBHAB2A	0.55"		2.75"
	2.0" ECC.	TBHAE2A	0.55"	0.822"	1.93"
	2.5" CONC.	TBHKB2A	0.55"		3.00"
	2.5" ECC.	TBHKE2A	0.55"	1.070"	1.93"
	3.0" CONC.	TBJEB2A	0.55"		3.25"
	3.0" ECC.	TBJEE2A	0.55"	1.322"	1.93"
	4.0" CONC.	TBJUB2A	0.55"		3.75"
	4.0" ECC.	TBJUE2A	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – TOGGLE HANDLE

SANITARY ANGLE BLEED VALVES – TOGGLE HANDLE (Ø 0.187" INLET BORE SIZE)					
	INLET	PART #	"B" DIM	"C" DIM	"D3" DIM
3/8" TC OUTLET	0.5" & 0.75"	TBGGC2A	0.57"		1.75"
	1.0" CONC.	TBGMC2A	0.55"		2.25"
	1.0" ECC.	TBGMF2A	0.55"	0.322"	1.93"
	1.5" CONC.	TBGTC2A	0.55"		2.25"
	1.5" ECC.	TBGTF2A	0.55"	0.572"	1.93"
	2.0" CONC.	TBHAC2A	0.55"		2.75"
	2.0" ECC.	TBHAF2A	0.55"	0.822"	1.93"
	2.5" CONC.	TBHKC2A	0.55"		3.00"
	2.5" ECC.	TBHKF2A	0.55"	1.070"	1.93"
	3.0" CONC.	TBJEC2A	0.55"		3.25"
	3.0" ECC.	TBJEF2A	0.55"	1.322"	1.93"
	4.0" CONC.	TBJUC2A	0.55"		3.75"
	4.0" ECC.	TBJUF2A	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – TOGGLE HANDLE CONFIGURATION

EXAMPLE: PART# **TBGFA2A*** – 1/4" HB **OUTLET** X 0.5" TC **INLET** ANGLE BLEED VALVE

T B G F A 2 A _ _ _ _ _ _ _

HANDLE	
6	SOLID
8	SNAP
9	SUBMERSIBLE
T	TOGGLE
S	TOGGLE SAFETY

FINISH	
LB	20 RA EP
DB	20 RA
MB	15 RA EP
EB	15 RA

SEAL	
M	EPDM
N	VITON®
P	RED SIL
Q	CLR. SIL.
K	KALTRAZ®

ORIENTATION	
0	N/A
C	TO CLAMP
H	TO HANDLE

TIP	
H	PTFE-TFM
T	ELASTOMER

HANDLE COLOR	
R	RED
Z	ORANGE
Y	YELLOW
G	GREEN
B	BLUE
W	WHITE
0	BLACK

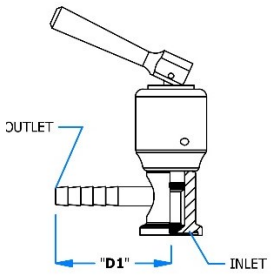
NOTE:

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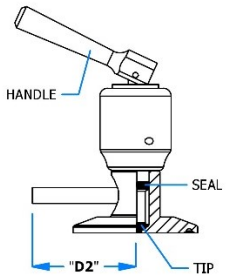
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FLUID LINE TECHNOLOGY

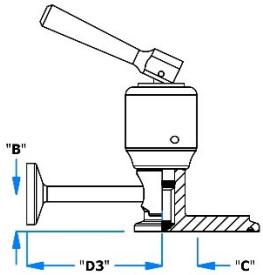
SANITARY ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE



INLET – FRAC. TC;
OUTLET – HOSE BARB;



INLET – CONC. TC;
OUTLET – TUBE;



INLET – ECC. TC;
OUTLET – TC;

SANITARY ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE (Ø 0.187" INLET BORE SIZE)					
	INLET	PART #	"B" DIM	"C" DIM	"D1" DIM
1/4" HB OUTLET	0.5" & 0.75"	**SBGFA2A***	0.63"		1.85"
	1.0" CONC.	SBGLA2A	0.61"		1.85"
	1.0" ECC.	SBGLD2A	0.61"	0.322"	1.85"
	1.5" CONC.	SBGSA2A	0.61"		1.85"
	1.5" ECC.	SBGSD2A	0.61"	0.572"	1.85"
	2.0" CONC.	SBGZA2A	0.61"		2.25"
	2.0" ECC.	SBGZD2A	0.61"	0.822"	1.85"
	2.5" CONC.	SBHJA2A	0.61"		2.50"
	2.5" ECC.	SBHJD2A	0.61"	1.070"	1.85"
	3.0" CONC.	SBJDA2A	0.61"		2.75"
	3.0" ECC.	SBJDD2A	0.61"	1.322"	1.85"
	4.0" CONC.	SBJTA2A	0.61"		3.25"
	4.0" ECC.	SBJTD2A	0.61"	1.804"	1.85"

	INLET	PART #	"B" DIM	"C" DIM	"D2" DIM
1/4" TUBE OUTLET	0.5" & 0.75"	SBGFB2A	0.63"		1.75"
	1.0" CONC.	SBGLB2A	0.61"		2.25"
	1.0" ECC.	SBGLE2A	0.61"	0.322"	1.93"
	1.5" CONC.	SBGSB2A	0.61"		2.25"
	1.5" ECC.	SBGSE2A	0.61"	0.572"	1.93"
	2.0" CONC.	SBGZB2A	0.61"		2.75"
	2.0" ECC.	SBGZE2A	0.61"	0.822"	1.93"
	2.5" CONC.	SBHJB2A	0.61"		3.00"
	2.5" ECC.	SBHJE2A	0.61"	1.070"	1.93"
	3.0" CONC.	SBJDB2A	0.61"		3.25"
	3.0" ECC.	SBJDE2A	0.61"	1.322"	1.93"
	4.0" CONC.	SBJTB2A	0.61"		3.75"
	4.0" ECC.	SBJTE2A	0.61"	1.804"	1.93"

	INLET	PART #	"B" DIM	"C" DIM	"D2" DIM
3/8" TUBE OUTLET	0.5" & 0.75"	SBGGB2A	0.57"		1.75"
	1.0" CONC.	SBGMB2A	0.55"		2.25"
	1.0" ECC.	SBGME2A	0.55"	0.322"	1.93"
	1.5" CONC.	SBGTB2A	0.55"		2.25"
	1.5" ECC.	SBGTE2A	0.55"	0.572"	1.93"
	2.0" CONC.	SBHAB2A	0.55"		2.75"
	2.0" ECC.	SBHAE2A	0.55"	0.822"	1.93"
	2.5" CONC.	SBHKB2A	0.55"		3.00"
	2.5" ECC.	SBHKE2A	0.55"	1.070"	1.93"
	3.0" CONC.	SBJEB2A	0.55"		3.25"
	3.0" ECC.	SBJEE2A	0.55"	1.322"	1.93"
	4.0" CONC.	SBJUB2A	0.55"		3.75"
	4.0" ECC.	SBJUE2A	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE

SANITARY ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE (Ø 0.187" INLET BORE SIZE)					
	INLET	PART #	"B" DIM	"C" DIM	"D3" DIM
3/8" TC OUTLET	0.5" & 0.75"	SBGGC2A	0.57"		1.75"
	1.0" CONC.	SBGMC2A	0.55"		2.25"
	1.0" ECC.	SBGMF2A	0.55"	0.322"	1.93"
	1.5" CONC.	SBGTC2A	0.55"		2.25"
	1.5" ECC.	SBGTF2A	0.55"	0.572"	1.93"
	2.0" CONC.	SBHAC2A	0.55"		2.75"
	2.0" ECC.	SBHAF2A	0.55"	0.822"	1.93"
	2.5" CONC.	SBHKC2A	0.55"		3.00"
	2.5" ECC.	SBHKF2A	0.55"	1.070"	1.93"
	3.0" CONC.	SBJEC2A	0.55"		3.25"
	3.0" ECC.	SBJEF2A	0.55"	1.322"	1.93"
	4.0" CONC.	SBJUC2A	0.55"		3.75"
	4.0" ECC.	SBJUF2A	0.55"	1.804"	1.93"

SANITARY ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE CONFIGURATION

EXAMPLE: PART# **SBGFA2A*** – 1/4" HB **OUTLET** X 0.5" TC **INLET** ANGLE BLEED VALVE

S B G F A 2 A _ _ _ _ _ _ _

HANDLE	
6	SOLID
8	SNAP
9	SUBMERSIBLE
T	TOGGLE
S	TOGGLE SAFETY

FINISH	
LB	20 RA EP
DB	20 RA
MB	15 RA EP
EB	15 RA

SEAL	
M	EPDM
N	VITON®
P	RED SIL
Q	CLR. SIL.
K	KALTRAZ®

ORIENTATION	
0	N/A
C	TO CLAMP
H	TO HANDLE

TIP	
H	PTFE-TFM
T	ELASTOMER

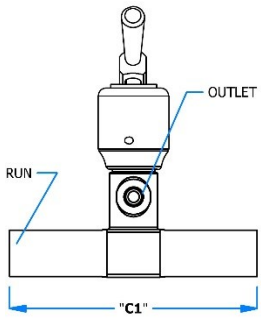
HANDLE COLOR	
R	RED
Z	ORANGE
Y	YELLOW
G	GREEN
B	BLUE
W	WHITE
0	BLACK

NOTE:

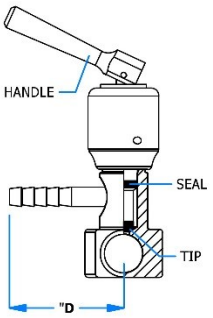
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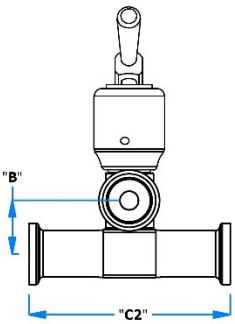
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SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE



INLET – AUTOWELD RUN;
OUTLET – HOSE BARB;





INLET – TC RUN;
OUTLET – TC;

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE (Ø 0.187" INLET BORE SIZE)					
	A/W RUN	PART #	"B" DIM	"C1" DIM	"D" DIM
1/4" HB OUTLET	0.5"	**SRGBN2A***	0.79"	3.85"	1.85"
	0.75"	SRGFN2A	0.91"	4.00"	1.85"
	1.0"	SRGLN2A	1.04"	4.10"	1.85"
	1.5"	SRGSN2A	1.29"	5.30"	1.85"
	2.0"	SRGZN2A	1.55"	7.00"	1.85"
	2.5"	SRHJN2A	1.79"	7.00"	1.85"
	3.0"	SRJDN2A	2.05"	9.00"	1.85"
	4.0"	SRJTN2A	2.53"	11.00"	1.85"

	TC RUN	PART #	"B" DIM	"C2" DIM	"D" DIM
1/4" HB OUTLET	0.5"	SRGBR2A	0.79"	3.10"	1.85"
	0.75"	SRGFR2A	0.91"	3.25"	1.85"
	1.0"	SRGLR2A	1.04"	3.35"	1.85"
	1.5"	SRGSR2A	1.29"	3.25"	1.85"
	2.0"	SRGZR2A	1.55"	3.25"	1.85"
	2.5"	SRHJR2A	1.79"	3.25"	1.85"
	3.0"	SRJDR2A	2.05"	3.25"	1.85"
	4.0"	SRJTR2A	2.53"	3.25"	1.85"

	A/W RUN	PART #	"B" DIM	"C1" DIM	"D" DIM
3/8" TC OUTLET	0.5"	SRGCQ2A	0.73"	3.85"	2.75"
	0.75"	SRGGQ2A	0.86"	4.00"	2.75"
	1.0"	SRGMQ2A	0.98"	4.10"	2.75"
	1.5"	SRGTQ2A	1.23"	5.30"	2.75"
	2.0"	SRHAQ2A	1.50"	7.00"	2.75"
	2.5"	SRHKQ2A	1.74"	7.00"	2.75"
	3.0"	SRJEQ2A	2.00"	9.00"	2.75"
	4.0"	SRJUQ2A	2.48"	11.00"	2.75"

	TC RUN	PART #	"B" DIM	"C2" DIM	"D" DIM
3/8" TC OUTLET	0.5"	SRGCT2A	0.73"	3.10"	2.75"
	0.75"	SRGGT2A	0.86"	3.25"	2.75"
	1.0"	SRGMT2A	0.98"	3.35"	2.75"
	1.5"	SRGTT2A	1.23"	3.25"	2.75"
	2.0"	SRHAT2A	1.50"	3.25"	2.75"
	2.5"	SRHKT2A	1.74"	3.25"	2.75"
	3.0"	SRJET2A	2.00"	3.25"	2.75"
	4.0"	SRJUT2A	2.48"	3.25"	2.75"

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – TOGGLE SAFETY HANDLE CONFIGURATION

EXAMPLE: PART# **SRGBN2A*** – 1/4" HB **OUTLET** X 0.5" AUTOWELD RUN **INLET** ZERO STATIC TEE ANGLE BLEED VALVE

S R G B N 2 A _ _ _ _ _ _ _

HANDLE
6 = SOLID
8 = SNAP
9 = SUBMERSIBLE
T = TOGGLE
S = TOGGLE SAFETY

FINISH
LB = 20 RA EP
DB = 20 RA
MB = 15 RA EP
EB = 15 RA

SEAL
M = EPDM
N = VITON®
P = RED SIL
Q = CLR. SIL.
K = KALTRAZ®

ORIENTATION
0 = N/A
C = TO CLAMP
H = TO HANDLE

TIP
H = PTFE-TFM
T = ELASTOMER

HANDLE COLOR	
R = RED	
Z = ORANGE	
Y = YELLOW	
G = GREEN	
B = BLUE	
W = WHITE	
0 = BLACK	

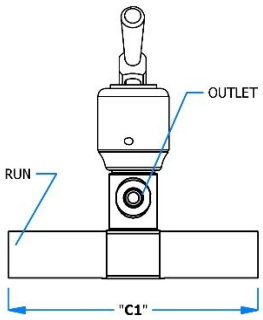
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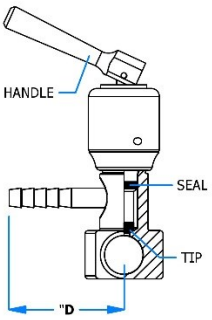
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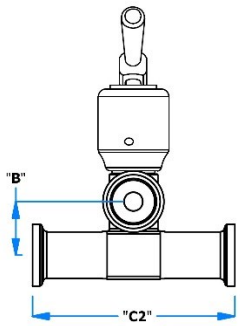
FLUID LINE TECHNOLOGY

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – TOGGLE HANDLE



INLET – AUTOWELDED RUN;
OUTLET – HOSE BARB;





INLET – TC RUN;
OUTLET – TC;

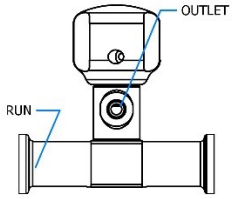
SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – TOGGLE HANDLE (Ø 0.187" INLET BORE SIZE)					
	A/W RUN	PART #	"B" DIM	"C1" DIM	"D" DIM
1/4" HB OUTLET	0.5"	**TRGBN2A***	0.79"	3.85"	1.85"
	0.75"	TRGFN2A	0.91"	4.00"	1.85"
	1.0"	TRGLN2A	1.04"	4.10"	1.85"
	1.5"	TRGSN2A	1.29"	5.30"	1.85"
	2.0"	TRGZN2A	1.55"	7.00"	1.85"
	2.5"	TRHJN2A	1.79"	7.00"	1.85"
	3.0"	TRJDN2A	2.05"	9.00"	1.85"
	4.0"	TRJTN2A	2.53"	11.00"	1.85"

	TC RUN	PART #	"B" DIM	"C2" DIM	"D" DIM
1/4" HB OUTLET	0.5"	TRGBR2A	0.79"	3.10"	1.85"
	0.75"	TRGFR2A	0.91"	3.25"	1.85"
	1.0"	TRGLR2A	1.04"	3.35"	1.85"
	1.5"	TRGTR2A	1.29"	3.25"	1.85"
	2.0"	TRGZR2A	1.55"	3.25"	1.85"
	2.5"	TRHJR2A	1.79"	3.25"	1.85"
	3.0"	TRJDR2A	2.05"	3.25"	1.85"
	4.0"	TRJTR2A	2.53"	3.25"	1.85"

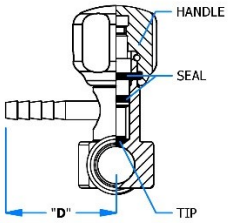
	A/W RUN	PART #	"B" DIM	"C1" DIM	"D" DIM
3/8" TC OUTLET	0.5"	TRGCQ2A	0.73"	3.85"	2.75"
	0.75"	TRGGQ2A	0.86"	4.00"	2.75"
	1.0"	TRGMQ2A	0.98"	4.10"	2.75"
	1.5"	TRGTQ2A	1.23"	5.30"	2.75"
	2.0"	TRHAQ2A	1.50"	7.00"	2.75"
	2.5"	TRHKQ2A	1.74"	7.00"	2.75"
	3.0"	TRJEQ2A	2.00"	9.00"	2.75"
	4.0"	TRJUQ2A	2.48"	11.00"	2.75"

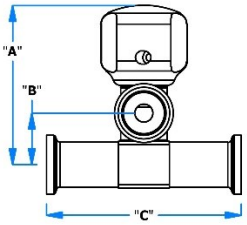
	TC RUN	PART #	"B" DIM	"C2" DIM	"D" DIM
3/8" TC OUTLET	0.5"	TRGCT2A	0.73"	3.10"	2.75"
	0.75"	TRGGT2A	0.86"	3.25"	2.75"
	1.0"	TRGMT2A	0.98"	3.35"	2.75"
	1.5"	TRGTT2A	1.23"	3.25"	2.75"
	2.0"	TRHAT2A	1.50"	3.25"	2.75"
	2.5"	TRHKT2A	1.74"	3.25"	2.75"
	3.0"	TRJET2A	2.00"	3.25"	2.75"
	4.0"	TRJUT2A	2.48"	3.25"	2.75"

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – SUBMERSIBLE HANDLE



INLET – TC RUN;
OUTLET – HOSE BARB;





INLET – TC RUN;
OUTLET – TC;

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – SUBMERSIBLE HANDLE (Ø 0.187" INLET BORE SIZE)						
	TC RUN	PART #	"A" DIM	"B" DIM	"C" DIM	"D" DIM
1/4" HB OUTLET	0.5"	**9RGBR2A***	2.51	0.79	3.10	1.85
	0.75"	9RGFR2A	2.62	0.91	3.25	1.85
	1.0"	9RGLR2A	2.75	1.04	3.35	1.85
	1.5"	9RGSR2A	3.00	1.29	3.35	1.85
	2.0"	9RGZR2A	3.26	1.55	3.25	1.85
	2.5"	9RHJR2A	3.50	1.79	3.25	1.85
	3.0"	9RJDR2A	3.76	2.05	3.25	1.85
	4.0"	9RJTR2A	4.24	2.53	3.25	1.85

	TC RUN	PART #	"A" DIM	"B" DIM	"C" DIM	"D" DIM
3/8" TC OUTLET	0.5"	9RGCT2A	2.51	0.79	3.10	2.75"
	0.75"	9RGGT2A	2.62	0.91	3.25	2.75"
	1.0"	9RGMT2A	2.75	1.04	3.35	2.75"
	1.5"	9RGTT2A	3.00	1.29	3.35	2.75"
	2.0"	9RHAT2A	3.26	1.55	3.25	2.75"
	2.5"	9RHKT2A	3.50	1.79	3.25	2.75"
	3.0"	9RIET2A	3.76	2.05	3.25	2.75"
	4.0"	9RJUT2A	4.24	2.53	3.25	2.75"

SANITARY ZERO STATIC TEE ANGLE BLEED VALVES – SUBMERSIBLE HANDLE CONFIGURATION

EXAMPLE: PART# **9RGBR2A*** – 1/4" HB **OUTLET** X 0.5" TRI-CLAMP RUN **INLET** ZERO STATIC TEE ANGLE BLEED VALVE

9 R G B R 2 A _ _ _ _ _ _ _

HANDLE	
6	SOLID
8	SNAP
9	SUBMERSIBLE
T	TOGGLE
S	TOGGLE SAFETY

FINISH	
LB	20 RA EP
DB	20 RA
MB	15 RA EP
EB	15 RA

SEAL	
M	EPDM
N	VITON®
P	RED SIL
Q	CLR. SIL.
K	KALTRAZ®

ORIENTATION	
0	N/A
C	TO CLAMP
H	TO HANDLE

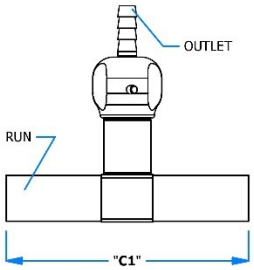
TIP	
H	PTFE-TFM
T	ELASTOMER

HANDLE COLOR	
R	RED
Z	ORANGE
Y	YELLOW
G	GREEN
B	BLUE
W	WHITE
0	BLACK

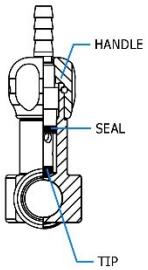
NOTE:
Custom end connections available on request. Please contact a sales representative.

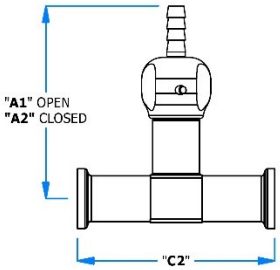
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KALTRAZ® is a registered trademark of Advant O Seal.

SANITARY ZERO STATIC TEE INLINE BLEED VALVES – SOLID HANDLE



INLET – AUTOWELD RUN;
OUTLET – HOSE BARB;





INLET – TC RUN;
OUTLET – HOSE BARB;

SANITARY ZERO STATIC TEE INLINE BLEED VALVES – SOLID HANDLE (Ø 0.187" INLET BORE SIZE)					
	A/W RUN	PART #	"A1" DIM	"A2" DIM	"C1" DIM
1/4" HB OUTLET	0.5"	**6SGBN2A***	3.12"	3.02"	3.85"
	0.75"	6SGFN2A	3.24"	3.14"	4.00"
	1.0"	6SGLN2A	3.37"	3.27"	4.10"
	1.5"	6SGSN2A	3.62"	3.52"	5.30"
	2.0"	6SGZN2A	3.88"	3.78"	7.00"
	2.5"	6SHJN2A	4.12"	4.02"	7.00"
	3.0"	6SJDN2A	4.38"	4.28"	9.00"
	4.0"	6SJTN2A	4.86"	4.76"	11.00"

	TC RUN	PART #	"A1" DIM	"A2" DIM	"C2" DIM
1/4" HB OUTLET	0.5"	6SGBR2A	3.12"	3.02"	3.10"
	0.75"	6SGFR2A	3.24"	3.14"	3.25"
	1.0"	6SGLR2A	3.37"	3.27"	3.35"
	1.5"	6SGSR2A	3.62"	3.52"	3.25"
	2.0"	6SGZR2A	3.88"	3.78"	3.25"
	2.5"	6SHJR2A	4.12"	4.02"	3.25"
	3.0"	6SJDR2A	4.38"	4.28"	3.25"
	4.0"	6SJTR2A	4.86"	4.76"	3.25"

SANITARY ZERO STATIC TEE INLINE BLEED VALVES – SOLID HANDLE CONFIGURATION

EXAMPLE: PART# **6SGBN2A*** – 1/4" HB **OUTLET** X 0.5" AUTOWELD RUN **INLET** ZERO STATIC TEE INLINE BLEED VALVE

6 S G B N 2 A _ _ _ 0 _ _

HANDLE
6 = SOLID
8 = SNAP

FINISH
LB = 20 RA EP
DB = 20 RA
MB = 15 RA EP
EB = 15 RA

SEAL
M = EPDM
N = VITON®
P = RED SIL
Q = CLR. SIL.
K = KALTRAZ®

ORIENTATION
0 = N/A

TIP
H = PTFE-TFM
T = ELASTOMER

HANDLE COLOR	
R = RED	
Z = ORANGE	
Y = YELLOW	
G = GREEN	
B = BLUE	
W = WHITE	
0 = BLACK	

NOTE:

Custom end connections available on request. Please contact a sales representative.

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