

SIGHT GLASSES



TYPE	SIZE	RATING	ENDS	MANUFACTURER	DESCRIPTION	BODY	TRIM	QTY
SIGHT GLASS	15. (00.50")	200 PSI	BSP	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	16
SIGHT GLASS	15. (00.50")	200 PSI	NPT	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	14
SIGHT GLASS	15. (00.50")	6000 PSI	NPT	USV ITALY	DOUBLE SIDED	316L	TOUGHENED/TEMPERED GLASS	9
SIGHT GLASS	15. (00.50")	6000 PSI	NPT	FLOWTURN	DOUBLE SIDED	A105	TOUGHENED/TEMPERED GLASS	10
SIGHT GLASS	20. (00.75")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/TEMPERED GLASS	2
SIGHT GLASS	20. (00.75")	200 PSI	BSP	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	6
SIGHT GLASS	20. (00.75")	230 PSI	NPT	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	BRZ	TOUGHENED/TEMPERED GLASS	5
SIGHT GLASS	20. (00.75")	6000 PSI	NPT	USV ITALY	DOUBLE SIDED C/W FLOW INDICATOR	A105	TOUGHENED/TEMPERED GLASS	10
SIGHT GLASS	20. (00.75")	6000 PSI	NPT	USV ITALY	DOUBLE SIDED C/W FLOW INDICATOR	316L	TOUGHENED/TEMPERED GLASS	12
SIGHT GLASS	20. (00.75")	TABLE H	FF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	25. (01.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	6
SIGHT GLASS	25. (01.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	25. (01.00")	230 PSI	NPT	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	2
SIGHT GLASS	25. (01.00")	230 PSI	BSP	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	11
SIGHT GLASS	25. (01.00")	3000 PSI	NPT	S-LINE	DOUBLE SIDED	316	LEXAN GLASS	10
SIGHT GLASS	25. (01.00")	TABLE H	FF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	1
SIGHT GLASS	40. (01.50")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8	TOUGHENED/TEMPERED GLASS	2
SIGHT GLASS	40. (01.50")	3000 PSI	NPT	S-LINE	DOUBLE SIDED	316	LEXAN GLASS	10
SIGHT GLASS	50. (02.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	50. (02.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8	TOUGHENED/TEMPERED GLASS	4
SIGHT GLASS	50. (02.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	4
SIGHT GLASS	50. (02.00")	230 PSI	BSP	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/TEMPERED GLASS	7
SIGHT GLASS	50. (02.00")	600 CL.	RF	FLOWTURN	SINGLE SIDED C/W FLOW INDICATOR	316	TOUGHENED/TEMPERED GLASS	2
SIGHT GLASS	50. (02.00")	1500 PSI	NPTMM	S-LINE	POLYCARBONATE NIPPLE	P/C		2
SIGHT GLASS	50. (02.00")	3000	NPT	S-LINE	DOUBLE SIDED	316	LEXAN GLASS	10
SIGHT GLASS	80. (03.00")	150	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8	TOUGHENED/TEMPERED GLASS	4
SIGHT GLASS	80. (03.00")	150	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	80. (03.00")	150	UNDRILLRF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	7
SIGHT GLASS	80. (03.00")	150	RF	TUFLIN	DOUBLE SIDED C/W FLOW INDICATOR	FEP-DI	FEP LINED FEP FLOW VANE	1
SIGHT GLASS	80. (03.00")	500 PSI	NPT	S-LINE	POLYCARBONATE NIPPLE	P/C		1
SIGHT GLASS	80. (03.00")	3000 PSI	NPT	S-LINE	DOUBLE SIDED	316	LEXAN GLASS	2
SIGHT GLASS	100. (04.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	100. (04.00")	150 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8	TOUGHENED/TEMPERED GLASS	2
SIGHT GLASS	100. (04.00")	300 CL.	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/TEMPERED GLASS	3
SIGHT GLASS	100. (04.00")	500 PSI	NPT	S-LINE	POLYCARBONATE NIPPLE	P/C		2
SIGHT GLASS	100. (04.00")	PN16	UNDRILLRF	AUTOMAC	DOUBLE SIDED C/W FLOW INDICATOR	DIPFA	PFA LINED PTFE FLOW VANE	1
SIGHT GLASS	150. (06.00")	150	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/HARDENED GLASS	2
SIGHT GLASS	200. (08.00")	150	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	WCB	TOUGHENED/HARDENED GLASS	2
SIGHT GLASS	200. (08.00")	150	RF	FLOWTURN	DOUBLE SIDED C/W FLOW INDICATOR	CF8M	TOUGHENED/HARDENED GLASS	2

ABBREVIATIONS

BB=BOLTED BONNET, **BON**=BONNET, **CL**=ANSI/ASME CLASS. **F TO F**=FACE TO FACE DIMENSION, **FF**=FLAT FACE, **INTEG**=INTEGRAL BODY & FLANGES, **LB**=ANSI CLASS, **MM**=MALE X MALE, **PC**=POLYCARBONATE, **RF**=RF FACE CONCENTRIC SERRATED, **RTJ**=RING JOINT, **SCB**=SCREWED BONNET, **SF**=SMOOTH FINISH 125 TO 250 AARH (3.2 TO 6.3 RA), **SW316**=SPIRAL WOUND GRAPHITE FILLED 316 BONNET GASKET

WE CAN ALSO CUSTOM FABRICATE AND INDENT SIGHT GLASSES FOR URGENT INQUIRIES & MAJOR PROJECTS.

WE CAN SOURCE FLANGED SIGHT GLASSES AS WELL AS PENBIRTHY™ STYLE LIQUID LEVEL SIGHT GAUGES IN MAJOR BRANDS

TYPE	SIZE	RATING	ENDS	MANUFACTURER	DESCRIPTION	BODY	TRIM	QTY
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GLOBAL SUPPLY LINE PRODUCT RANGE SIGHT GLASSES

SINGLE SIDED, DOUBLE SIDED.

OTHER END CONNECTIONS: - FLANGED BS TABLE D (AS TABLE D), FLANGED BS TABLE E (AS TABLE E), FLANGED BS TABLE F (AS TABLE F), FLANGED BS TABLE H (AS TABLE H), FLANGED BS TABLE J (AS TABLE J), FLANGED BS TABLE K (AS TABLE K), FLANGED BS TABLE R (AS TABLE R).

FLANGED: - PN16, PN10, PN25, JIS10, DIN10, DIN16, ANSI 125 CLASS, ANSI 150 CLASS, ANSI 300 CLASS.

NACE MR-01-75, H2S SERVICE.

SIZES

8MM NB	.25 INCH (¼ INCH)	175MM NB	7 INCH
10MM NB	.375 INCH (¾ INCH)	200MM NB	8 INCH
15MM NB	.5 INCH (½ INCH)	250MM NB	9 INCH
20MM NB	.75 INCH (¾ INCH)	300MM NB	10 INCH
25MM NB	1 INCH	350MM NB	12 INCH
32MM NB	1.25 INCH (1¼ INCH)	375MM NB	14 INCH
40MM NB	1.5 INCH (1½ INCH)	400MM NB	16 INCH
50MM NB	2 INCH	450MM NB	18 INCH
65MM NB	2.5 INCH (2½ INCH)	600MM NB	22 INCH
80MM NB	3 INCH	700MM NB	26 INCH
100MM NB	4 INCH	750MM NB	30 INCH
125MM NB	5 INCH	800MM NB	36 INCH
150MM NB	6 INCH	900MM NB	40 INCH

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Sight glasses.xls

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THIS LIST INCLUDES:- INTEGRAL SIGHT GLASSES FLANGED & SCREWED ENDS DOUBLE & SINGLED SIDED IN THE FOLLOWING NB:- 6MM, 8MM, 10MM, 15MM, 20MM, 25MM, 32MM, 40MM, 50MM, 65MM, 80MM, 100MM, 125MM, 150MM, 200MM, 250MM, 300MM, 350MM (1 INCH, 1.5 INCH, 2 INCH, 3 INCH, 4 INCH, 6 INCH, 8 INCH, 10 INCH, 12 INCH, 14 INCH, 16 INCH ETC)
IN ANSI CLASS 150, 300 CLASS, 600 CLASS, 800 CLASS, 900 CLASS, 1500 CLASS

END CONNECTIONS:- ANSI B16.5, ANSI B16.1, ANSI B16.25, BS21

BODY MATERIALS:- ASTM A105N, A216 WCB, A216 LCB, ASTM A350 LF2, ASTM A351 CF8, ASTM A351 CF8, DUPLEX, SUPER DUPLEX, AUSTENITIC, ASTM A216 GR WCB, ASTM A351 GR CF8M, A216 GR LCB, ASTM A182 F51, ALLOY 20-CN7M, ASTM A182 F316L, ASTM A182316, ASTM A182 F304L, ASTM A182 F304

END TYPES:- NPT THREADED, BUTTWELD (BUTT WELD), SOCKETWELD (SOCKET WELD), FLANGED ANSI RF (SMOOTH FINISH & STOCK FINISH), FLANGED ANSI RING JOINT (RING GROVE), FLANGED AS TABLE D, E, F, H, J., FLANGED BS TABLE D, E, F, H, J

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