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SIGHT GLASSES

FIGURE	DESCRIPTION	CODE	SIZE	face to face (mm)
	fig 860 Brass double sight glass with ball Brass body : 1/2" to 1" - Bronze body : 5/4" to 2" Max. pressure : 16 bar - Double tempered glass Temperature range : +5°C/80°C BSP threaded		1/2" 3/4" 1" 5/4" 6/4" 2"	103 113 117 125 135 170
	fig 861 Brass sight glass with ball Brass body Max. pressure : 16 bar Temperature range : +5°C/80°C BSP threaded		1/2" 3/4" 1"	95 101 106
	fig 862 Cast iron double sight glass Cast iron body Max. pressure : 16 bar - Double tempered glass Temperature range : +5°C/180°C BSP threaded		1/2" 3/4" 1" 5/4" 6/4" 2"	75 90 90 120 120 140
	fig 863 Cast iron double sight glass Cast iron body with steady internal baffles Max. pressure : 16 bar - Double tempered glass Temperature range : +5°C/180°C Flanged connections PN 16		DN 15 DN 20 DN 25 DN 32 DN 40 DN 50	130 150 160 180 200 230
	fig 864 Carbon steel borosilicate sight glass Forged carbon steel body ASTM A105 with internal baffles Max. pressure : 40 bar up to 1", 20 bar above Double glass in borosilicate Temperature range : 300°C BSP threaded		1/2" 3/4" 1"	90 90 100
	fig 865 Carbon steel borosilicate sight glass Forged carbon steel body ASTM A105 with internal baffles Max. pressure : 40 bar up to DN25, 20 bar above - Double glass in borosilicate Temperature range : 300°C Flanged PN40 raised face		DN 15 DN 20 DN 25	130 150 160