

A:		TAG#		AREA / LOCATION:		BUTTERFLY VALVE (LONG BODY)	
B:		The drawing shows a side view of a butterfly valve with a long body. Dimensions are indicated as follows: A is the distance between the two main body sections; B is the distance from the left flange to the start of the main body; C is the distance from the end of the main body to the right flange; E is the total height of the valve body; F is the distance between the two main body sections at the top; G is the distance from the bottom of the valve body to the center of the flange; J is the height of the left flange. A front view of the valve is shown to the right, with dimension G indicating the distance from the bottom of the valve body to the center of the flange.					
C:							
D:							
E:							
F:							
G:							
J:							
K:							
L:							
CUSTOMER:							
SIZE:	CLASS:	MAKE:	MODEL:				
ITEM TEMPERATURE	INSULATION THICKNESS "	OUTER COVER MATERIAL	INNER COVER MATERIAL		DATE:		
END FLAPS Y / N	CLOSURE FLAPS Y / N	DRAW STRINGS Y / N	BELTS AND D-RINGS Y / N		MEASURED BY:		