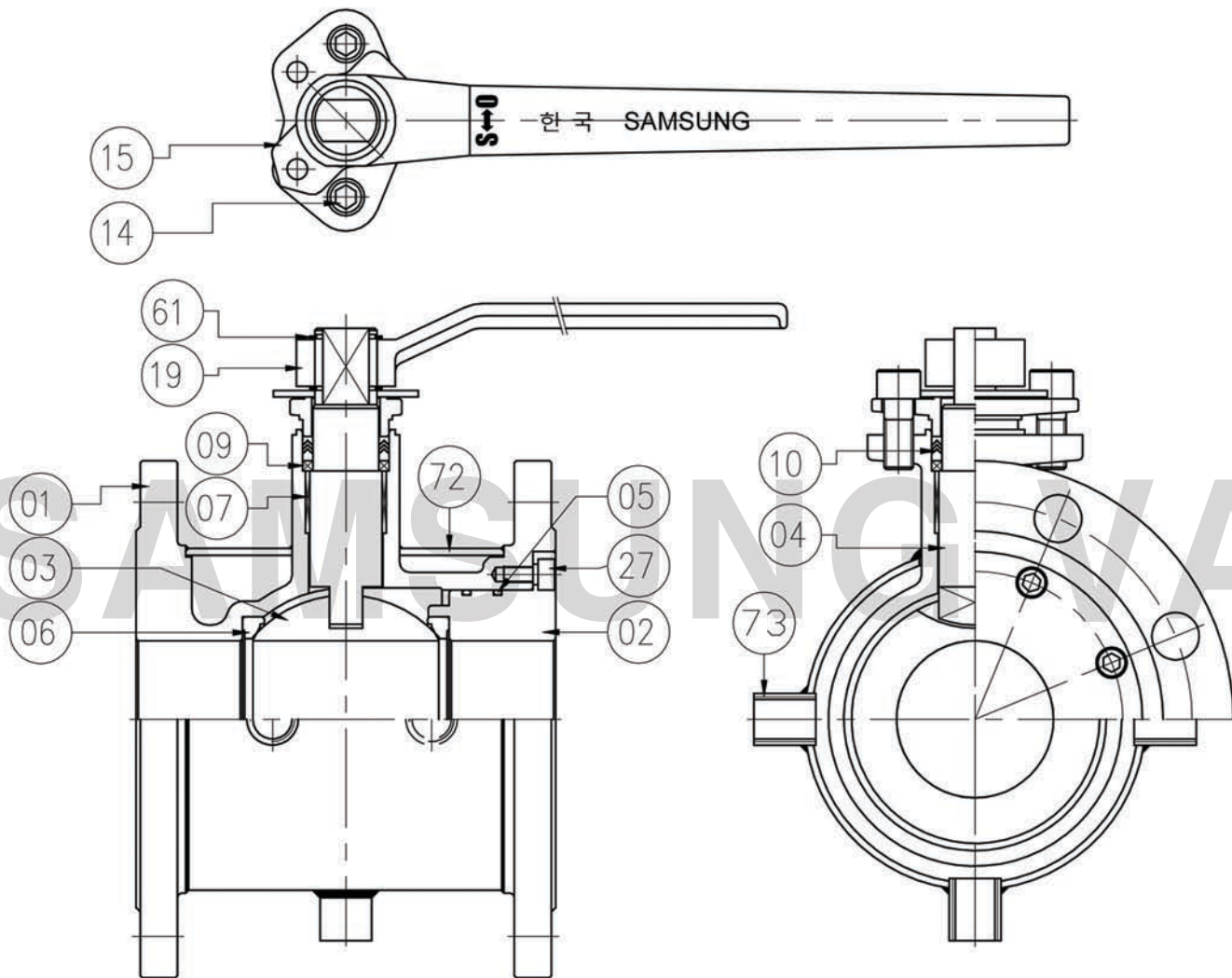




NOTE
 1.BASIC DESIGN : ASME B16.34
 2.FACE TO FACE DIMIENSION : MAKER STANDARD
 3.END FLANGE DIMENSION : ASME B16.5
 4.FLANGE FACING FINISH : 125-250 AARHK3.2~6.3micron)
 5.FIRE SAFETY DESIGN(API 607)
 6.ANTI-STATIC DEVICE
 7.INSPECTION TEST : API 598

73	SOCKET	3	AISI 304 / AISI 316
72	JACKET	1	AISI 304 / AISI 316
61	SNAP RING	2	A686-W1 (NI PLATED)
19	LEVER	1	A536
15	STOPPER	1	AISI 304
14	GLAND BOLT	2	AISI 304
13	GLAND	1	A351-CF8
11	BODY BOLT	1 SET	A193-B7 / A193-B8 / A193-B8M
10	PACKING	1 SET	PTFE
09	COLLOR	1	AISI 304 / AISI 316
07	STEM BUSH	1	CARBON STEEL+PTFE
06	SEAT	2	PTFE / RTFE(GLASS 15%) / RTFE(CARBON 25%)
05	BODY O-RING	2	VITON
04	STEM	1	A276-304 / A276-316
03	BALL	1	A351-CF8 / A351-CF8M
02	PIECE	1	A216-WCB / A351-CF8 / A351-CF8M
01	BODY	1	A216-WCB / A351-CF8 / A351-CF8M
NO	PART NAME	Q'TY	MATERIAL

APPLY	CL150 LEVER OP.	TITLE	GENERAL ASSEMBLY DRAWING Jacketed Ball Valve
ANGLE	PROJECT	PJT. NAME	CLIENT
SCALE	N.S	SHEET NO.	DWG.NO.
DATE	-	JB1-01100-0L	

※NOTE : -This drawing is for external reference use only, and does not constitute an approval drawing.

If you have any questions about the exact specification of the drawings or technical inquiries,
 please contact our technical department.

-These drawings are based on manufacture standard RF type that we are producing.

Please contact our technical department if you need any special item drawing other than RF type.