

Σ RING	Σ DB	Σ DB	Σ DB
782	1,408	1,126	282

DWG NO.	LINE NO.	WELD	PARTS	SIZE1	SIZE2	補正	QUAT'Y	INS.	REMARKS	材種	DB		シヨツプ率	シヨツプ	フィールト
											リツケ数	DB	DB	DB	DB
		BW	90 EL	40A		1.5	4		10K	SGP-W	8	12.0	0.8	9.6	2.4
		BW	TEE	40A		1.5	2		10K	SGP-W	6	9.0	0.8	7.2	1.8
		SW	FLNAGE	40A		1.5	2		10K	SGP-W	4	6.0	0.8	4.8	1.2
		BW	90 EL	25A		1	6		10K	SGP-W	12	12.0	0.8	9.6	2.4
		BW	TEE	25A		1	1		10K	SGP-W	3	3.0	0.8	2.4	0.6
		BW	90 EL	25A		1	5		10K	SUS304	10	10.0	0.8	8.0	2.0
		BW	TEE	25A		1	3		10K	SUS304	9	9.0	0.8	7.2	1.8
		SW	FLNAGE	25A		1	5		10K	SUS304	10	10.0	0.8	8.0	2.0
		BW	90 EL	20A		1	6		10K	SUS304	12	12.0	0.8	9.6	2.4
		BW	TEE	20A		1	1		10K	SUS304	3	3.0	0.8	2.4	0.6
		SW	FLNAGE	20A		1	2		10K	SUS304	4	4.0	0.8	3.2	0.8
		BW	90 EL	15A		1	9		10K	SUS304	18	18.0	0.8	14.4	3.6
		SW	FLNAGE	15A		1	8		10K	SUS304	16	16.0	0.8	12.8	3.2
		SW	FLNAGE	100A		4	1		10K	SGP-W	2	8.0	0.8	6.4	1.6
		BW	90 EL	100A		4	10		10K	SGP-W	20	80.0	0.8	64.0	16.0
		BW	TEE	100A		4	2		10K	SGP-W	6	24.0	0.8	19.2	4.8
		SW	FLNAGE	100A		4	13		10K	SGP-W	26	104.0	0.8	83.2	20.8
		BW	90 EL	100A		4	10		10K	SGP-W	20	80.0	0.8	64.0	16.0
		BW	TEE	100A		4	4		10K	SGP-W	12	48.0	0.8	38.4	9.6
		SW	FLNAGE	100A		4	8		10K	SGP-W	16	64.0	0.8	51.2	12.8
		BW	90 EL	50A		2	10		10K	SGP-W	20	40.0	0.8	32.0	8.0
		BW	TEE	50A		2	5		10K	SGP-W	15	30.0	0.8	24.0	6.0
		SW	FLNAGE	50A		2	12		10K	SGP-W	24	48.0	0.8	38.4	9.6
		BW	90 EL	50A		2	15		10K	SGP	30	60.0	0.8	48.0	12.0
		BW	TEE	50A		2	8		10K	SGP	24	48.0	0.8	38.4	9.6
		SW	FLNAGE	50A		2	21		10K	SGP	42	84.0	0.8	67.2	16.8
		BW	RE	50A		2	2		10K	SGP	4	8.0	0.8	6.4	1.6
		BW	90 EL	25A		1	4		10K	SGP-W	8	8.0	0.8	6.4	1.6
		SW	FLNAGE	25A		1	4		10K	SGP-W	8	8.0	0.8	6.4	1.6
		BW	90 EL	15A		1	10		10K	SGP-W	20	20.0	0.8	16.0	4.0
		BW	TEE	15A		1	1		10K	SGP-W	3	3.0	0.8	2.4	0.6
		SW	FLNAGE	15A		1	2		10K	SGP-W	4	4.0	0.8	3.2	0.8
		BW	90 EL	25A		1	20		10K	SGP-W	40	40.0	0.8	32.0	8.0
		BW	TEE	25A		1	4		10K	SGP-W	12	12.0	0.8	9.6	2.4
		SW	FLNAGE	25A		1	8		10K	SGP-W	16	16.0	0.8	12.8	3.2
		BW	90 EL	40A		1.5	12		10K	SGP-W	24	36.0	0.8	28.8	7.2
		BW	TEE	40A		1.5	5		10K	SGP-W	15	22.5	0.8	18.0	4.5
		SW	FLNAGE	40A		1.5	20		10K	SGP-W	40	60.0	0.8	48.0	12.0
		BW	TEE	65A		2.5	2		10K	SGP-W	6	15.0	0.8	12.0	3.0
		SW	FLNAGE	65A		2.5	1		10K	SGP-W	2	5.0	0.8	4.0	1.0
		BW	TEE	40A		1.5	3		10K	SGP-W	9	13.5	0.8	10.8	2.7
		BW	90 EL	50A		2	1		10K	SGP-W	2	4.0	0.8	3.2	0.8
		BW	TEE	50A		2	3		10K	SGP-W	9	18.0	0.8	14.4	3.6
		BW	90 EL	20A		1	7		10K	SGP	14	14.0	0.8	11.2	2.8
		BW	TEE	20A		1	2		10K	SGP	6	6.0	0.8	4.8	1.2
		SW	FLNAGE	20A		1	4		10K	SGP	8	8.0	0.8	6.4	1.6
		BW	90 EL	25A		1	4		10K	SUS304	8	8.0	0.8	6.4	1.6
		BW	TEE	25A		1	2		10K	SUS304	6	6.0	0.8	4.8	1.2
		SW	FLNAGE	25A		1	10		10K	SUS304	20	20.0	0.8	16.0	4.0
		BW	90 EL	25A		1	4		10K	SUS304	8	8.0	0.8	6.4	1.6
		BW	TEE	25A		1	1		10K	SUS304	3	3.0	0.8	2.4	0.6
		SW	FLNAGE	25A		1	10		10K	SUS304	20	20.0	0.8	16.0	4.0
		BW	90 EL	50A		2	4		10K	SUS304	8	16.0	0.8	12.8	3.2
		SW	FLNAGE	50A		2	13		10K	SUS304	26	52.0	0.8	41.6	10.4
		BW	90 EL	40A		1.5	1		10K	SUS304	2	3.0	0.8	2.4	0.6
		SW	FLNAGE	40A		1.5	2		10K	SUS304	4	6.0	0.8	4.8	1.2
		BW	90 EL	50A		2	15		10K	SUS304	30	60.0	0.8	48.0	12.0
		BW	TEE	50A		2	2		10K	SUS304	6	12.0	0.8	9.6	2.4
		SW	FLNAGE	80A		3	3		10K	SUS304	6	18.0	0.8	14.4	3.6
		BW	TEE	15A		1	1		10K	SUS304	3	3.0	0.8	2.4	0.6
		SW	FLNAGE	15A		1	5		10K	SUS304	10	10.0	0.8	8.0	2.0