Table A6-7 Inner Pipig for Impeller Casing Consumables

NOTE

Remark ※ : Parts to be replaced at each regular inspection.

Not Remark ※ : Replace with a new one depending on the condition.

•"Order Q'ty" shows parts quantity for two fans.
•(Quantity required normal maintenance.)

EQUIPMENT No.	MARKS	DESCRIPTION	PART NO	1-PIECE WEIGHT (kg)	REMARK	ORDER Q'TY	DELIVERY TIME (Month)	REPLACEMENT SCHEDULE (Year)
	1	PIPE 10A×S4 (FOR A)	FIG-7-①	1.06		1		
	2	PIPE 40A × S4 (FOR A)	FIG-7-2	2.05		1		
	3	PIPE 25A×S8 (FOR A)	FIG-7-3	3.43		1		
	4	S-90E 10×S8 (FOR A)	FIG-7-4	0.15		3		
	5	S-90E 25×S8 (FOR A)	FIG-7-5	0.54		2		
	6	B-90ES 40×S4 (FOR A)	FIG-7-6	0.245		2		
	7	S-45E 10×S8 (FOR A)	FIG-7-⑦	0.12		1		
	8	B-45ES 40×S4 (FOR A)	FIG-7-8	0.122		2		
	9	B-TS 40 × S4 (FOR A)	FIG-7-9	0.604		1		
	10	FLANGE 5K-40 (FOR A)	FIG-7-10	0.83		2		
	11	FLANGE 10K-10 (FOR A)	FIG-7-①	0.52		2		_
	12	FLANGE 10K-25 (FOR A)	FIG-7-①	1.13		1		
G ·	13	FLANGE #150-25 (FOR A)	FIG-7-13	0.78		1		·
I	14	FLANGE #150-40 (FOR A)	FIG-7-14	1.32		1		
N N	15	GASKET 5K-40 (FOR A)	FIG-7-15	0.01	*	2	4	every 4years or during fan overhaul
E R	16	GASKET 10K-10 (FOR A)	FIG-7-16	0.005	*	2	4	every 4years or during fan overhaul
P	17	GASKET 10K-25 (FOR A)	FIG-7-①	0.009	*	1	4	every 4years or during fan overhaul
I P	18	GASKET #150-25 (FOR A)	FIG-7-18	0.007	*	1	4	every 4years or during fan overhaul
I G	19	GASKET #150-40 (FOR A)	FIG-7-19	0.010	*	1	4	every 4years or during fan overhaul
F	20	BOLT M12×35 (FOR A)	FIG-7-20	0.05		12		
O R	21	BOLT,NUT M12 × 45 (FOR A)	FIG-7-21)	0.075		4		
I	22	BOLT,NUT M14×55 (FOR A)	FIG-7-22	0.119		4		
M P	23	BOLT,NUT M14×60 (FOR A)	FIG-7-23	0.125		4		
E L	24	BOLT M16×45 (FOR A)	FIG-7-24	0.111		4		
L E	25	WASHER M12 (FOR A)	FIG-7-25	0.007	*	16	4	during fan overhaul
R	26	WASHER M14 (FOR A)	FIG-7-26	0.009	*	8	4	during fan overhaul
C A	27	WASHER M16 (FOR A)	FIG-7-①	0.011	*	4	4	during fan overhaul
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Table A6-7 Inner Pipig for Impeller Casing Consumables

- NOTE
 Remark *: Parts to be replaced at each regular inspection.
 Not Remark *: Replace with a new one depending on the condition.
- •"Order Q'ty" shows parts quantity for two fans.
 •(Quantity required normal maintenance.)

EQUIPMENT No.	MARKS	DESCRIPTION	PART NO	1-PIECE WEIGHT (kg)	REMARK	ORDER Q'TY	DELIVERY TIME (Month)	REPLACEMENT SCHEDULE (Year)
	31	PIPE 10A×S4 (FOR B)	FIG-7-3	0.94		1		
	32	PIPE 40A×S4 (FOR B)	FIG-7-32	2.05		1		
	33	PIPE 25A×S8 (FOR B)	FIG-7-33	3.43		1		
	34	S-90E 10×S8 (FOR B)	FIG-7-34	0.15		3		
	35	S-90E 25×S8 (FOR B)	FIG-7-35	0.54		2		
	36	B-90ES 40×S4 (FOR B)	FIG-7-36	0.245		2		
	38	B-45ES 40×S4 (FOR B)	FIG-7-38	0.122		2		
	39	B-TS 40 × S4 (FOR B)	FIG-7-39	0.604		1		
	40	FLANGE 5K-40 (FOR B)	FIG-7-40	0.83		2		
	41	FLANGE 10K-10 (FOR B)	FIG-7-41)	0.52		2		
	42	FLANGE 10K-25 (FOR B)	FIG-7-42	1.13		1		
	43	FLANGE #150-25 (FOR B)	FIG-7-43	0.78		1		
G	44	FLANGE #150-40 (FOR B)	FIG-7-44	1.32		1		
I	45	GASKET 5K-40 (FOR B)	FIG-7- 4 5	0.01	*	2	4	every 4years or during fan overhaul
N N	46	GASKET 10K-10 (FOR B)	FIG-7-46	0.005	*	2	4	every 4years or during fan overhaul
E R	47	GASKET 10K-25 (FOR B)	FIG-7-④	0.009	*	1	4	every 4years or during fan overhaul
Р	48	GASKET #150-25 (FOR B)	FIG-7-48	0.007	*	1	4	every 4years or during fan overhaul
I P	49	GASKET #150-40 (FOR B)	FIG-7-49	0.010	*	1	4	every 4years or during fan overhaul
I G	50	BOLT M12×35 (FOR B)	FIG-7-50	0.05		12		daning fair overridar
F	51	BOLT,NUT M12×45 (FOR B)	FIG-7-61	0.075		4		
O R	52	BOLT,NUT M14×55 (FOR B)	FIG-7-62	0.119		4		
I	53	BOLT,NUT M14×60 (FOR B)	FIG-7- 63	0.125		4		
M P	54	BOLT M16×45 (FOR B)	FIG-7- 6	0.111		4		
E L	55	WASHER M12 (FOR B)	FIG-7- 6 5	0.007	*	16	4	during fan overhaul
L E	56	WASHER M14 (FOR B)	FIG-7- 6 6	0.009	*	8	4	during fan overhaul
R	57	WASHER M16 (FOR B)	FIG-7- 6	0.011	*	4	4	during fan overhaul
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