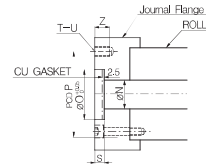
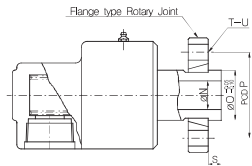


Accessories

Journal Flange



• #1000 / #2000 / #3000 / #3200 / #3700

[unit : mm]

Nominal Size	N	O	P	S	T	U	Z
15A 1/2"	14	25	45	8	4	M8	12
20A 3/4"	18	30	54	8	4	M10	16
25A 1"	23	35	60	9	4	M10	16
40A 1-1/2"	34	50	75	9	4	M10	16
50A 2"	48	65	95	10	4	M12	19
65A 2-1/2"	60	80	110	12	4	M12	19
80A 3"	70	90	125	12	6	M12	19

• #4000

[unit : mm]

Nominal Size	N	O	P	S	T	U	Z
50A 2"	45	59.5	100	25	4	M12	19
65A 2-1/2"	57	75.5	120	25	4	M12	19
80A 3"	72	87.5	145	25	4	M16	19
90A 3-1/2"	83	100	150	25	4	M16	19
100A 4"	93	113	170	30	6	M16	25
125A 5"	118	138	200	30	6	M18	25
150A 6"	145	170	240	35	12	M18	30

Accessories

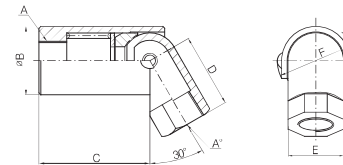
Syphon Elbow



• Features

- Pin connection between Horizontal & Vertical pipes allows free bending
- Spherical Seal face & Teflon Sealing
- Fixed type Syphon Elbow is recommended for over Ø500 sized rolls.
- Please Operate under 200RPM for Roll 60" in paper industry.

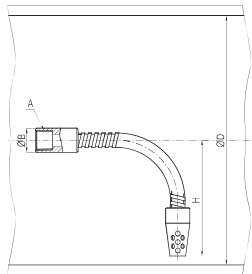
- 수평파이프와 수직파이프는 핀에 의해 연결되어 있으므로 자유롭게 굽혀집니다. 씰면은 구면이고 테플론 씰에 의해 밀봉됩니다. Syphon Elbow는 고정형 사이펀으로 Ø500 이상의 Roll에 추천합니다. 특히 제지용 Roll 60"에서는 200RPM 이하에서 사용하십시오.



[unit : mm]

Nominal Size	A (PF)	A' (PT)	B	C	D	E	F	Net Wt.kg
10A 3/8"	3/8"	3/8"	37	60	40	30	37	0.5
15A 1/2"	1/2"	1/2"	37	60	40	30	37	0.5
20A 3/4"	3/4"	3/4"	45	70	50	36	46	0.8
25A 1"	1"	1"	50	85	60	42	51	1.0
32A 1-1/4"	1-1/4"	1-1/4"	62	95	70	52	63	1.8
40A 1-1/2"	1-1/2"	1-1/2"	70	105	80	60	71	2.3

Syphon Hose



• Features

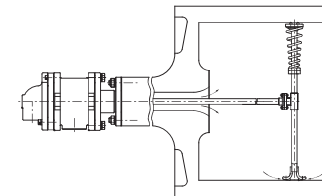
- Fixed Style Syphon
- Recommended for less than Ø500 sized diameter of the roll.
- * When you order syphon hose, Please inform us of the length of horizontal pipe and inner diameter of the roll.

- Syphon Hose는 고정형 사이펀으로 Roll의 내경이 Ø500이하일 때 추천합니다.
- * 주문시 수평 파이프와 Roll의 내경을 알려 주십시오.

[unit : mm]

Nominal Size	A (PF)	B	H
6A 1/8"	1/8	19	D/2 20~30
8A 1/4"	1/4	19	
10A 3/8"	3/8	22	
15A 1/2"	1/2	28	
20A 3/4"	3/4	38	

Rotary Syphon Scoop (RS-ST)



• Operating Condition

- Speed : 200~600m/min

• Features

- Rotating Syphon for Paper Dryer
- Shell & Scoop Distance = 1.6mm
- Thin Rimming Thickness for higher heat transfer rate.

- 제지용 드라이어의 회전형 Syphon으로서 Shell과 Scoop의 간격이 1.6mm정도 유지되도록 하여 열전도를 방해하는 Rimming의 두께를 얇게 되도록 설계하였습니다.