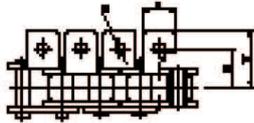


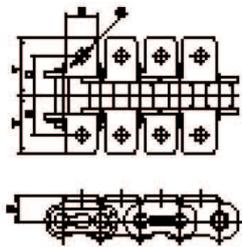
Standard Attachment Chain

표준형 어태치먼트 체인

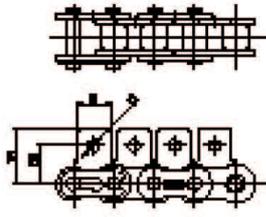
- * To locate more information about dimensions of Basic Chain, refer to the ANSI Standard Roller Chain
- * Available in <Environment Resistant Chain Series : Stainless Steel, Chrome-Plated and Nickel-Plated Chain Series>
- * 표준형 로울러체인에 어태치먼트를 부착한 체인으로 메인 체인의 세부 치수는 표준형 로울러 체인을 참조 하십시오.
- * 내식, 내열 환경에 적합한 도금형 / 스테인리스 재질 타입도 공급됩니다.



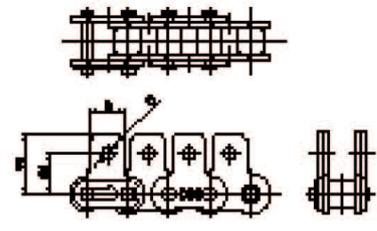
A-1



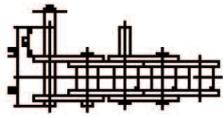
K-1



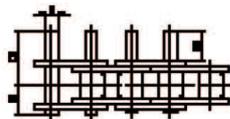
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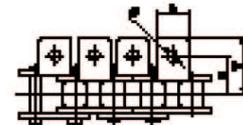
SK-1



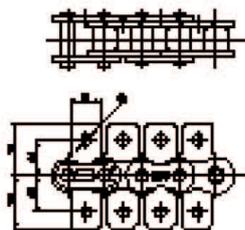
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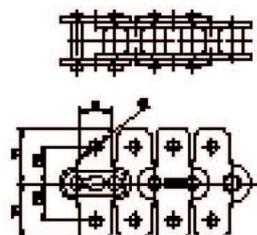
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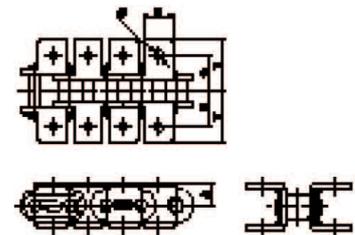
AA-1



SAA-1



SKK-1



KK-1

General & Extended Pin Type 일반형 & 핀 돌출형

unit : mm

DONG BO Chain No.	Pitch	Inner width	Roller Dia	Common Dimensions		Attachment Dimensions								Additional Weight per Attachment (kg/each)			Max. Allowable Load (kgf)	
	P	MIN	MAX	B	O	C	Y	S	C1	Y1	L1	L2	A&SA	k&SK	D	Standard	Stainless Steel	
DBC 25	6.35	3.18	*3.30	5.6	3.4	7.15	10.7	4.75	7.95	11.65	6.0	9.2	0.0003	0.0006	0.00002	65	12	
DBC 35	9.525	4.78	*5.08	7.9	3.4	9.5	14.3	6.35	9.5	14.55	9.5	14.6	0.0008	0.0016	0.0008	155	27	
DBC 41	12.70	6.38	7.77	9.5	3.6	11.9	16.4	7.15	12.7	16.65	9.5	15.45	0.0016	0.0032	0.0008	160	-	
DBC 40	12.70	7.95	7.92	9.5	3.6	12.7	17.8	8.0	12.7	17.40	9.5	16.8	0.002	0.004	0.001	270	45	
DBC 50	15.875	9.53	10.16	12.7	5.2	15.9	23.4	10.3	15.9	23.05	11.9	21.5	0.003	0.006	0.002	440	70	
DBC 60	19.05	12.70	11.91	15.9	5.2	19.05	28.2	11.9	18.3	26.85	14.3	25.85	0.007	0.014	0.003	640	105	
DBC 80	25.40	15.88	15.88	19.1	6.8	25.4	36.6	15.9	24.6	35.45	19.1	33.9	0.013	0.026	0.007	1,090	180	
DBC 100	31.75	19.05	19.05	25.4	8.7	31.75	44.9	19.8	31.8	44.00	23.8	41.85	0.026	0.052	0.012	1,740	260	
DBC 120	38.1	25.40	22.23	28.6	10.3	38.1	55.8	23.0	36.5	52.85	28.6	51.4	0.044	0.088	0.020	2,440	390	
DBC 140	44.45	25.40	25.40	34.9	11.9	44.5	63.1	28.6	44.5	63.50	33.3	57.5	0.071	0.142	0.030	3,300	470	
DBC 160	50.80	31.75	28.58	38.1	14.3	50.8	71.7	31.8	50.8	70.10	38.1	67.4	0.097	0.194	0.045	4,170	650	
DBC 200	63.50	38.10	39.68	47.6	16.3	63.5	90.0	42.9	63.5	84.50	47.6	83.4	0.186	0.372	0.106	7,000	1,050	

Example of type indication 어태치먼트의 명칭과 의미

Type of Attachment 표준형 어태치먼트	Name of Attachment 명 칭	Description 의 미
General-Type 일반형	A	Bend Att.*, One Side, Horizontal type 한쪽방향 부착, 수평형 어태치먼트
	A-1	Bend Att., One Side, Horizontal type, One Hole 한쪽방향 부착, 수평형 어태치먼트, HOLE 1개 의미
	K	Bend Att., Both Side, Horizontal type 양방향 부착, 수평형 어태치먼트
	K-1	Bend Att., Both Side, Horizontal type, One Hole 양방향 부착, 수평형 어태치먼트, HOLE 1개
	SA	Bend Att., One Side, Vertical type 한쪽방향 부착, 수직형 어태치먼트
	SA-1	Bend Att., One Side, Vertical type, One Hole 한쪽방향 부착, 수직형 어태치먼트, HOLE 1개
	SK	Bend Att., Both Side, Vertical type 양방향 부착, 수직형 어태치먼트, HOLE 1개
SK-2	Bend Att., Both Side, Vertical type, Two Hole 양방향 부착, 수직형 어태치먼트, HOLE 2개	
Wide Type Wide형	W	Wide Contour, Type Attachment Wide형 어태치먼트
	WA	Wide Contour, One Side, Horizontal type Wide형, 한쪽방향 부착, 수평형 어태치먼트
	WSA	Wide Contour, One Side, Vertical type Wide형, 한쪽방향, 수직형 어태치먼트
	WK	Wide Contour, Both Side Wide형, 양방향부착
	WSK	Wide Contour, Both Side, Vertical type Wide형, 양방향부착, 수직형 어태치먼트
	WA-1	Wide Contour, One Side, Horizontal type, One Hole Wide형, 한쪽방향, 수직형, HOLE 1개
Extended Pin Type 돌출핀형	D-1	One Pin in Link extended 링크당 1개의 이송용 돌출핀 어태치먼트
	D-3	Both Pins in Link extended 링크당 2개의 이송용 돌출핀 어태치먼트

* Att* = Attachment

Example : DBC 80 SA-2/ 2L 범례

DBC80

Dong Bo chain Classification No.
동보체인 분류번호 80번체인

SA

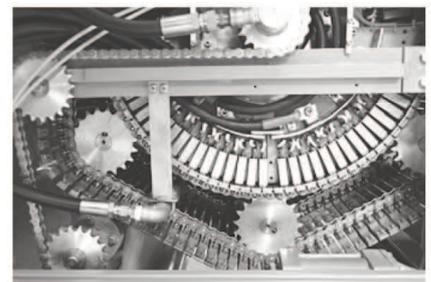
Bend Att.*, One Side, Vertical type
수직형 어태치먼트 플레이트가 한쪽방향에만 부착

-2

Indicate that attachment has two holes
어태치먼트의 HOLE 2개

/ 2L

Spacing of Attachment
어태치먼트 플레이트가 2링크마다 부착

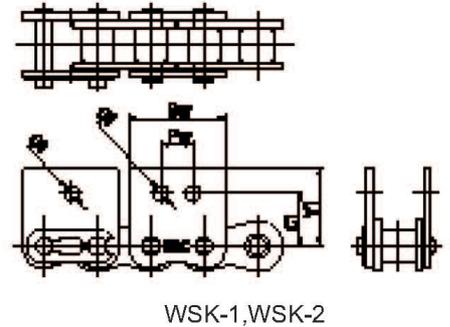
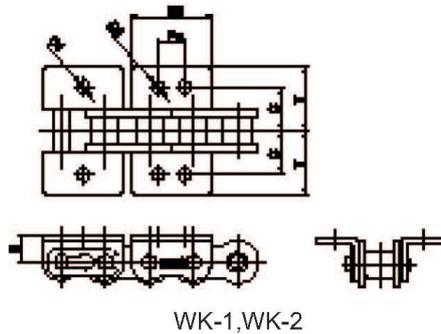
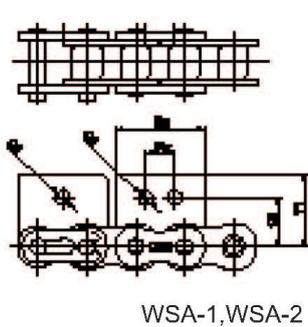
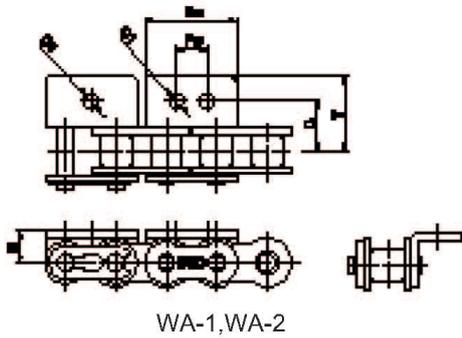


Standard Attachment Chain

표준형 어태치먼트 체인

- * To locate more information about dimensions of Basic Chain, refer to the ANSI Standard Roller Chain
- * Available in <Environment Resistant Chain Series : Stainless Steel, Chrome-Plated and Nickel-Plated Chain Series >

- * 표준형 로울러체인에 어태치먼트를 부착한 체인으로 메인 체인의 세부 치수는 표준형 로울러 체인을 참조 하십시오.
- * 내식, 내열 환경에 적합한 도금형/스테인리스 재질 타입도 공급됩니다.



Wide Type 와이드형

unit : mm

DONG BO Chain No.	Pitch	Inner width	Roller Dia	Common Dimensions			Attachment Dimensions					Additional Weight per Attachment (kg/each)		Max. Allowable Load (kgf)		
	P	MIN	MAX	Bw	Pw	O1	C	Y	S	C1	Y1	WA & WSA	WK & WSK	Standard	Stainless Steel	
DBC	40	12.70	7.85	7.92	23.0	9.5	4.5	12.7	17.8	8.0	12.7	17.40	0.003	0.006	270	45
	50	15.875	9.40	10.16	28.8	11.9	5.5	15.9	23.4	10.3	15.9	23.05	0.007	0.014	440	70
	60	19.05	12.57	11.91	34.6	14.3	5.2	19.05	28.2	11.9	18.3	26.85	0.012	0.024	640	105
	80	25.40	15.75	15.88	46.1	19.1	6.8	25.4	36.6	15.9	24.6	35.45	0.026	0.052	1.090	180
	100	31.75	18.90	19.05	57.7	28.6	8.7	31.75	44.9	19.8	31.8	44.00	0.051	0.102	1.740	260