

## Center Roller Chain

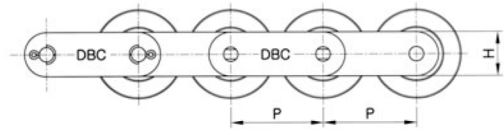
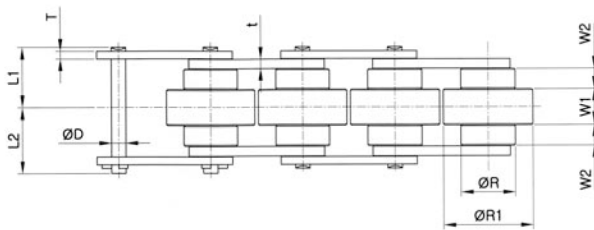


The Chain speed is same as conveyed objects but it can convey objects with more stability, because it has lower center of gravity than Top Roller Chain's.

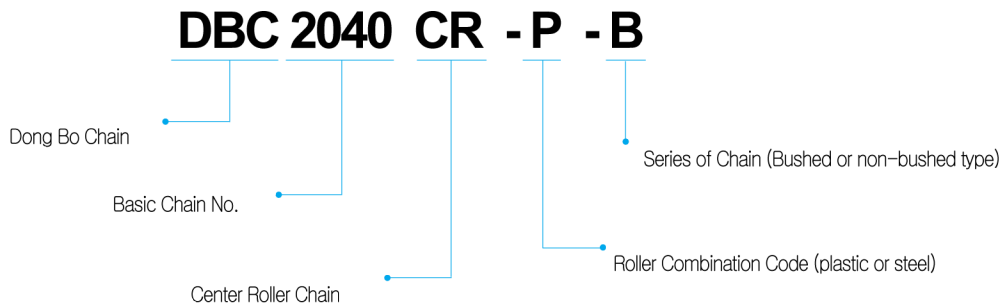
jects with more stability, because it has

### Advantages of Center Roller Chain

- Quite
- Best stability
- Wide selection



### Example of Type Indication



unit : mm

Dong Bo Chain No.	Pitch P	Roller		Width		Plate			Pin			Approx.Weight (kg/m)				Link/unit
		R	R1	W1	W2	t	T	H	D	L1	L2	Standard	P*	PC*	PS*	
<b>DBC 2040 CR</b>	25.4	15.88	24.6	10.3	5.7	2.0	1.5	12.0	3.97	15.56	17.85	2.5	0.7	1.3	1.9	150
<b>DBC 2050 CR</b>	31.75	19.05	30.6	13.0	7.1	2.4	2.0	15.0	5.08	19.5	21.0	3.7	0.9	1.8	2.9	120
<b>DBC 2060 CR</b>	38.1	22.23	36.6	14.5	8.5	3.2	3.2	18.1	5.96	24.9	26.9	5.9	2.9	3.3	4.7	100
<b>DBC 2080 CR</b>	50.80	28.58	48.0	20.0	15.0	4.0	4.0	24.1	7.93	35.8	36.9	10.5	3.2	2.7	8.0	74

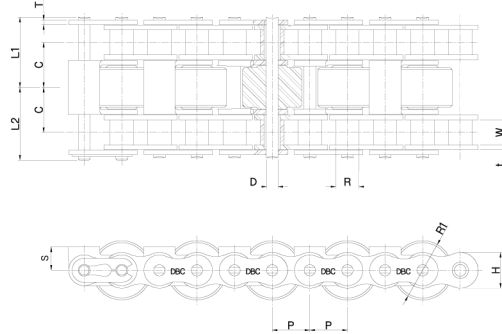
\*Standard : All parts are made of steel  
\*P : Plastic center & side roller type

\*PC : Plastic center roller type  
\*PS : Plastic side roller type



## Center Roller Chain with Cover

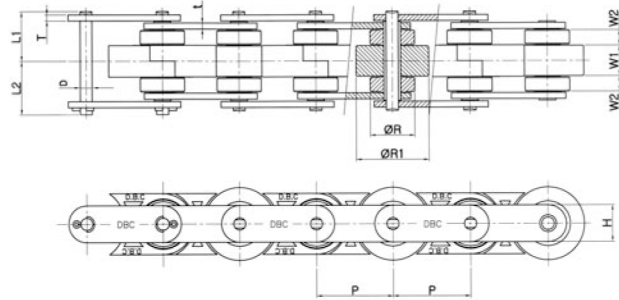
### CRC Type



unit : mm

Dong Bo Chain No.	Pitch P	Roller		Width		Plate			Pin			C	S	Approx. Weight (kg/m)	Link/unit
		R	R1	W1	t	T	H	D	L1	L2					
<b>DBC 60-2 CRC</b>	19.05	11.91	30.0	22.6	2.4	2.4	18.1	5.96	35.5	37.8	22.8	11.9	4.5	160	

### CR-CPC Type



unit : mm

Dong Bo Chain No.	Pitch P	Roller		Width		Plate			Pin			Approx. Weight (kg/m)	Link/unit
		R	R1	W1	W2	t	T	H	D	L1	L2		
<b>DBC 2060 CR-CPC</b>	38.1	22.23	36.6	15.5	8	3.2	3.2	18.1	5.96	24.9	26.9	5	100
<b>DBC 2080 CR-CPC</b>	50.80	28.58	48.0	20.0	15	4	4	24.1	7.93	35.8	36.9	9.2	74