

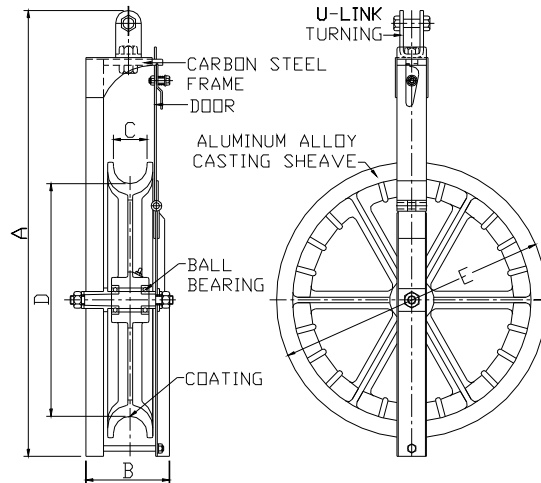
STRINGING BLOCK

STRINGING BLOCK은 송전선 가선 공사 시 철탑에 매달리어 컨덕터의 손상을 방지하면서 전선의 진행을 원활히 하여 주는 공구입니다. WHEEL은 ALUMINUM 합금으로 되어있으며 별도의 주문사항으로는 컨덕터의 손상을 더욱 방지하기 위해 WHEEL GROOVE에 고무코팅을 하여 공급 할 수 있습니다.

또한 BALL BEARING으로 조립되어 WHEEL이 부드럽게 회전됩니다.

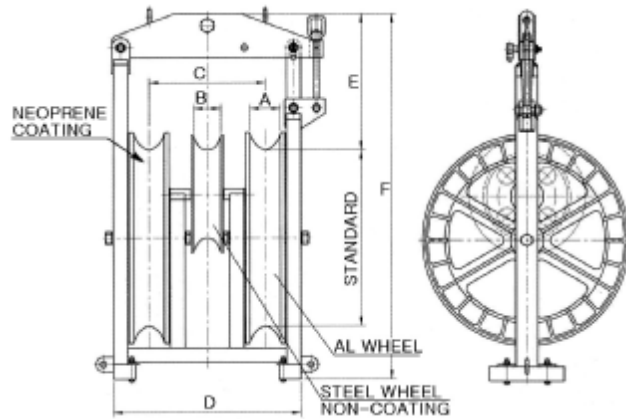
1. NEOPRENE COATING(OPTION) Model No. with/N
2. POLYURETHANE COATING(OPTION) Model No. with/P
3. NBR COATING(OPTION) Model No. with/NR
4. OPTION이 없을 경우 코팅 없이 공급합니다.

SINGLE STRINGING BLOCK



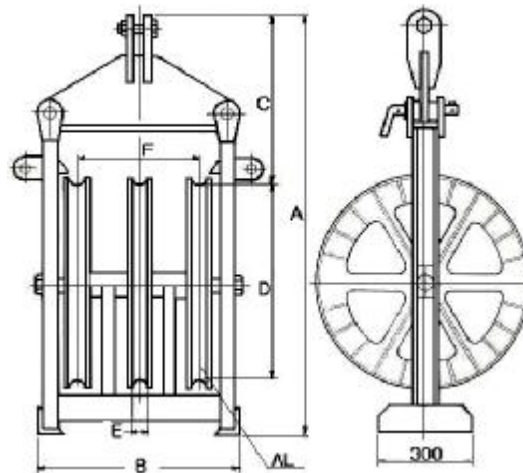
Model No.	Indicated dia.	Dimensions(mm)					Working load(kgf)	Weight (kg)
		A	B	C	D	E		
CW16-B	Φ1600	2,030	310	150	1,600	1,780	12,000	150
CW16-E	Φ1000	1,450	300	120	1,000	1,150	10,000	120
CW16-1	Φ600	1,100	200	34	600	685	5,000	34
CW16-2	Φ450	892	178	26	450	550	4,000	26
CW16-3	Φ300	700	142.5	16	300	372	3,000	16
CW16-4	Φ600	1,190	205.	42	600	720	5,000	42

DOUBLE STRINGING BLOCK



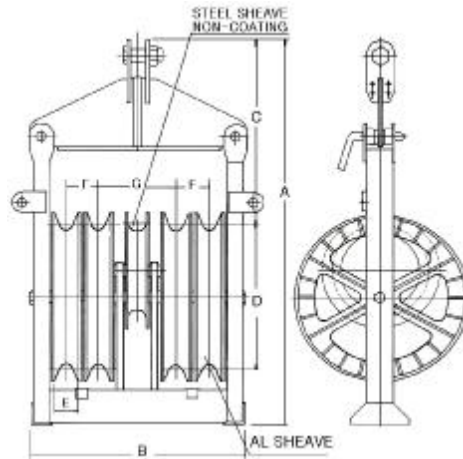
Model No.	Indicated dia.	Dimensions(mm)						Working load(kgf)	Weight (kg)
		A	B		D	E	F		
CW12-1	Φ450	90	70	85	680	580	1,100	3,000x2	85
CW12-2	Φ600	90	70	102	720	580	1,160	4,000x2	102

TRIPLE STRINGING BLOCK



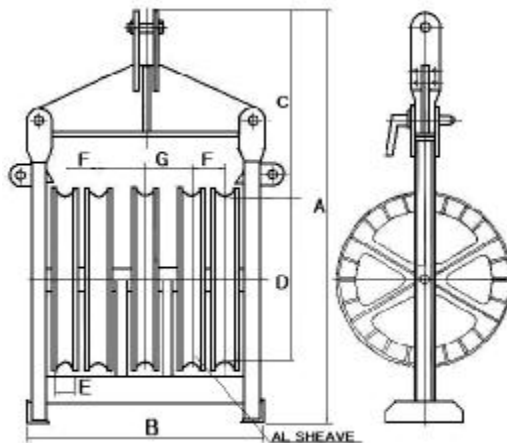
Model No.	Indicated dia.	Dimensions(mm)						Working load(kgf)	Weight (kg)
		A	B	C	D	E	F		
CW41-1	Φ450	1,250	492	580	462	74	300	3,000x3	85
CW41-2	Φ600	1,400	562	580	615	90	340	4,000x3	100
CW41-3	Φ800	1,600	570	580	815	100	340	4,000x3	145

4 WHEEL STRINGING BLOCK



Model No.	Indicated dia.	Dimensions(mm)							Working load(kgf)	Weight (kg)
		A	B	C	D	E	F	G		
CW94-1	Φ600	1,400	882	580	615	95	130	340	4,000x4	155
CW94-2	Φ800	1,600	910	580	815	100	140	360	4,000x4	236

5 WHEEL STRINGING BLOCK



Model No.	Indicated dia.	Dimensions(mm)							Working load(kgf)	Weight (kg)
		A	B	C	D	E	F	G		
CW93-1	Φ600	1,400	882	580	615	95	130	340	4,000x5	150
CW93-2	Φ800	1,600	910	580	815	100	140	360	4,000x5	230

OPGW STRINGING BLOCK

본 OPGW용 블록은 광통신선(OPGW) 연선 작업 시 철탑아래에 설치되는

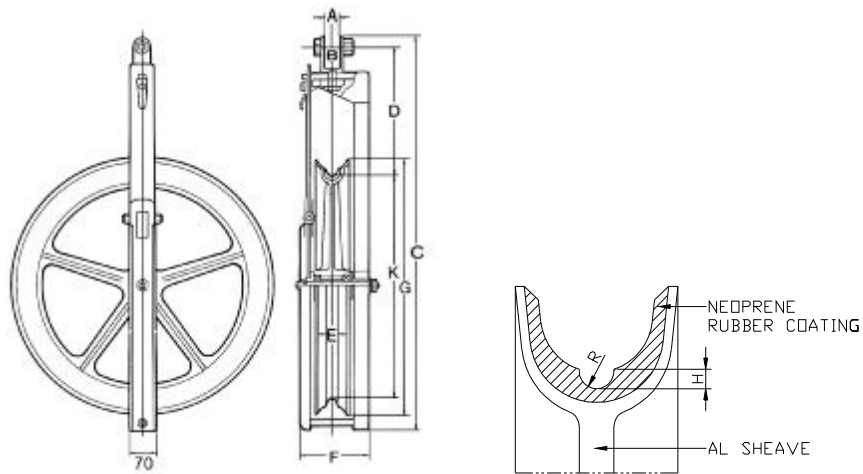
보조장비로서 광통신선(OPGW)을 설치하는데 사용됩니다.

FEATURES

1. 견고하게 만들어져 전선통과가 원활합니다.
2. 경량으로 제작되어 설치 및 철거가 쉽습니다.
3. 베어링이 조립되어 휠의 회전이 부드럽습니다.



LAY-OUT



SPECIFICATION

1. Sheave material : Aluminum
2. Neoprene rubber coating fully over groove.
3. Ball bearing
4. Galvanized or painted steel frame

Model No.	Indicated dia.	Dimensions(mm)										Applicable conductor (mm)	Working load(kgf)	Weight (kg)
		A	B	C	D	E	F	G	H	K	R			
CW92-1	Φ450	28	20	814	273	65	136	535	20	450	6.5	Φ11.4-13	3,000	16
CW92-2	Φ450	32	30	907	342	75	143	546	22.5	450	9.7	Φ13.1-19.4	4,000	22
CW92-3	Φ600	32	30	1065	342	80	149	726	28	600	12.3	Φ19.5-24.5	4,000	30