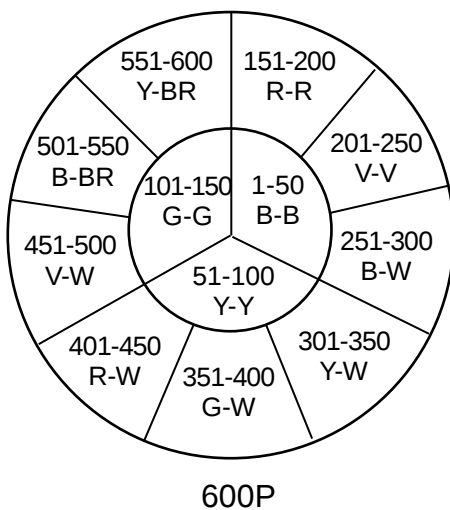
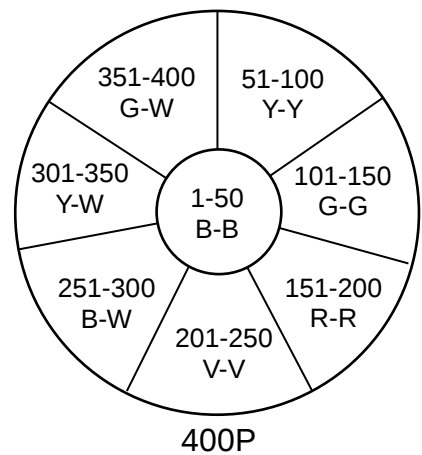
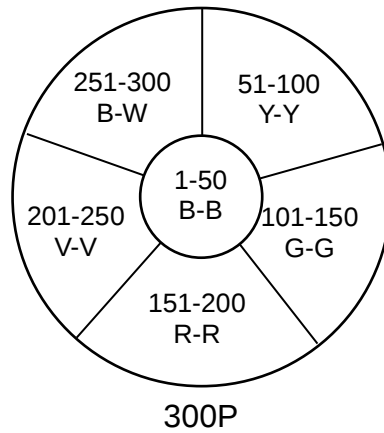
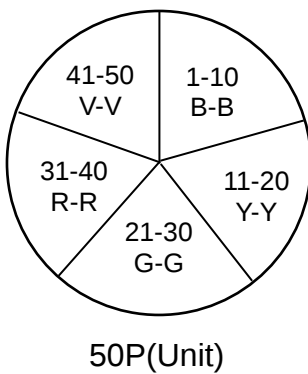
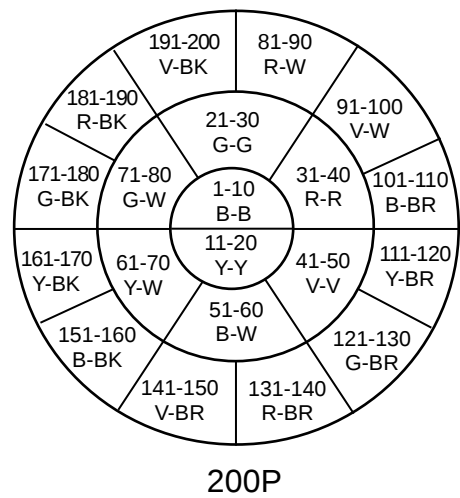
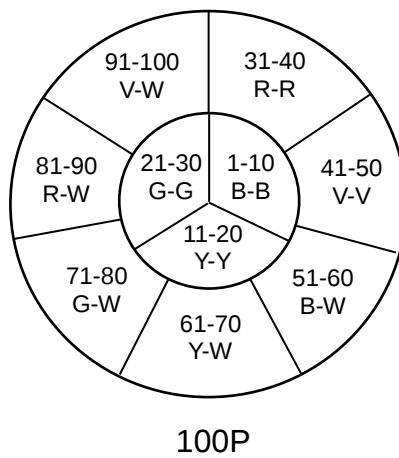
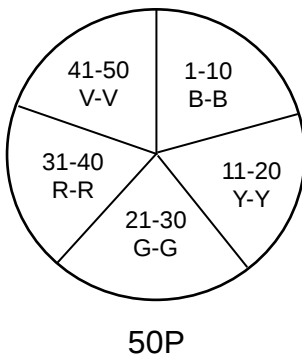
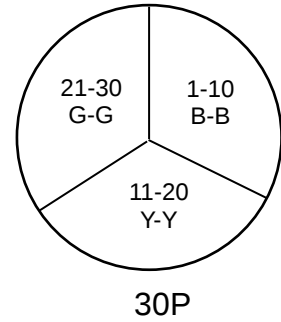
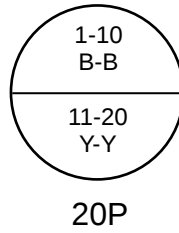
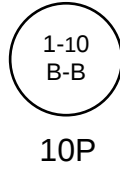
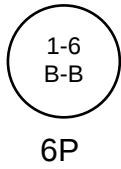


PE – PVC Indoor Cable

Structure :



Note :

B : Blue
Y : Yellow
G : Green
R : Red
V : Violet

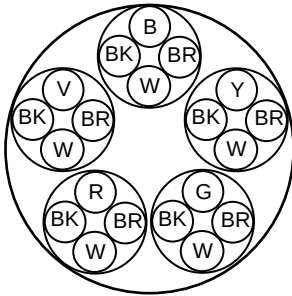
W : White
BR : Brown
BK : Black

PE-PVC Indoor Cable

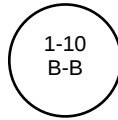
Conductor diameter	Pairs	PE Insulation thickness (nom.)	Cable core diameter (Approx.)	PVC sheath thickness (nom.)	Overall dimeters (Approx.)	Cable weight (Approx.)	Standard length
mm	P	mm	mm	mm	mm	kg/km	m
0.4	6	0.13	4	1.3	7	52	500
	10	0.13	5	1.3	8	69	500
	20	0.13	6	1.3	9	109	500
	30	0.13	7	1.3	10	143	500
	50	0.13	10	1.4	13	218	500
	100	0.13	14	1.6	17	397	500
	200	0.13	18	1.9	22	746	500
	300	0.13	23	2.0	27	1076	500
	400	0.13	26	2.3	31	1427	500
	600	0.13	31	2.4	36	2061	500
0.5	6	0.15	5	1.3	8	67	500
	10	0.15	6	1.3	9	90	500
	20	0.15	7	1.3	10	146	500
	30	0.15	9	1.3	12	198	500
	50	0.15	12	1.4	15	309	500
	100	0.15	16	1.6	20	565	500
	200	0.15	22	2.0	26	1087	500
	300	0.15	27	2.1	31	1577	500
	400	0.15	31	2.4	36	2092	500
	600	0.15	38	2.5	43	3044	500

FS-JF-LAP Local Cable

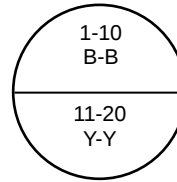
Structure :



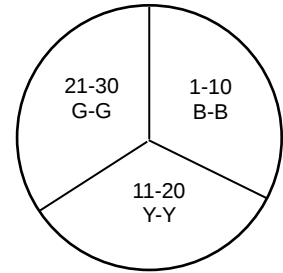
10P(Unit)



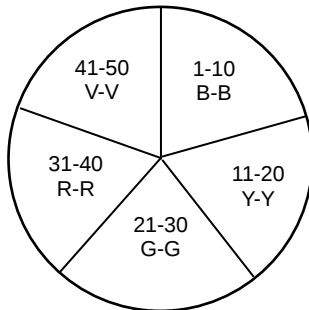
10P



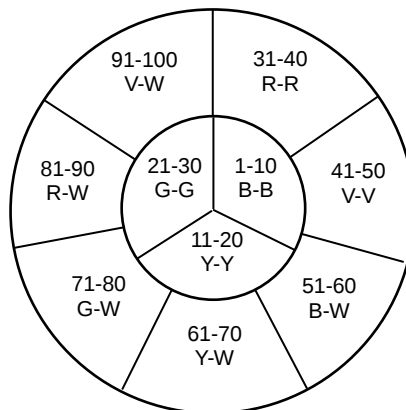
20P



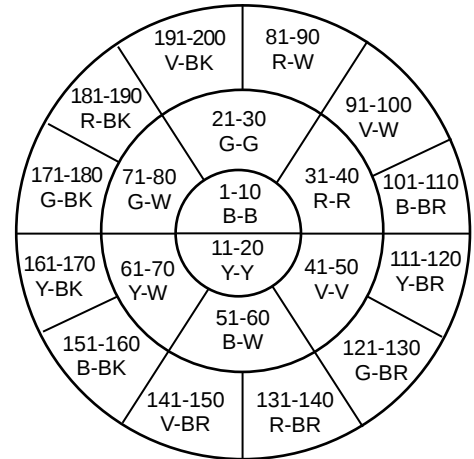
30P



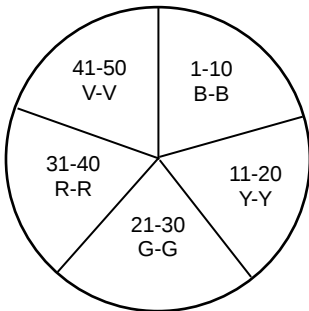
50P



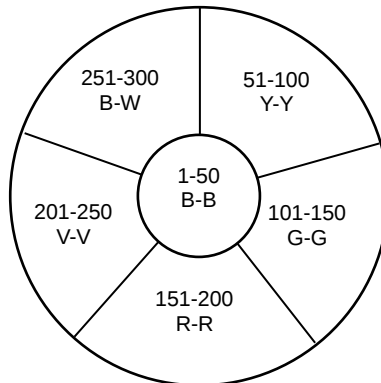
100P



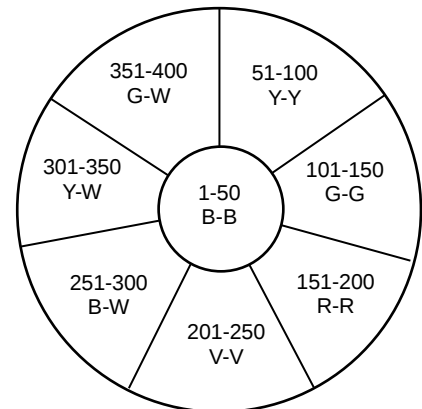
200P



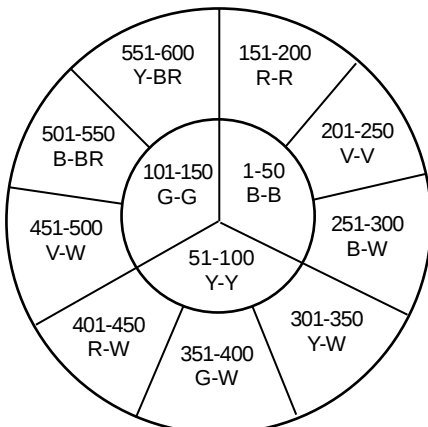
50P(Unit)



300P



400P



600P

Note :

B : Blue

Y : Yellow

G : Green

R : Red

V : Violet

W : White

BR : Brown

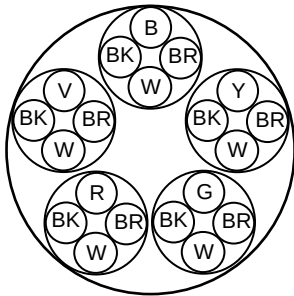
BK : Black

FS-JF-LAP Local Cable

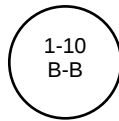
Conductor diameter	Pairs	F.S insulation thickness (nom.)	Cable core diameter (Approx.)	LAP sheath thickness (nom.)	Overall dimeters (Approx.)	Cable weight (Approx.)	Standard length
mm	P	mm	mm	mm	mm	kg/km	m
0.4	10	0.13	5.5	1.7	9	90	500
	20	0.13	7	1.7	11	130	500
	30	0.13	8.5	1.7	12	180	500
	50	0.13	10	1.7	14	250	500
	100	0.13	14	1.7	18	440	500
	200	0.13	20	1.7	24	800	500
	300	0.13	24	1.9	28	1150	500
	400	0.13	28	2.0	33	1600	500
	600	0.13	33	2.2	39	2270	500
0.5	10	0.15	6.5	1.7	10	110	500
	20	0.15	8	1.7	12	180	500
	30	0.15	10	1.7	14	240	500
	50	0.15	12	1.7	16	350	500
	100	0.15	17	1.7	21	630	500
	200	0.15	23	1.8	27	1160	500
	300	0.15	29	2.0	34	1670	500
	400	0.15	33	2.2	39	2300	500
	600	0.15	39	2.3	45	3200	500
0.65	10	0.20	8	1.7	12	160	500
	20	0.20	11	1.7	15	280	500
	30	0.20	13	1.7	17	360	500
	50	0.20	16	1.7	20	540	500
	100	0.20	23	1.8	27	1000	500
	200	0.20	31	2.0	36	1850	500
	300	0.20	37	2.2	42	2760	500
	400	0.20	42	2.3	48	3800	500
	600	0.20	51	2.6	57	5400	345

CCP-LAP(-SS) Local Cable

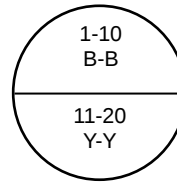
Structure :



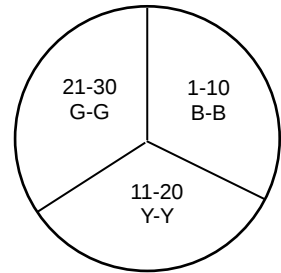
10P(Unit)



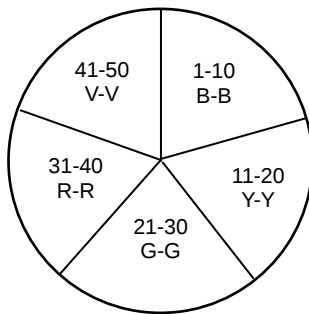
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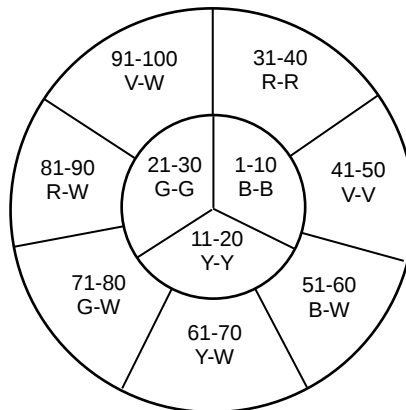
20P



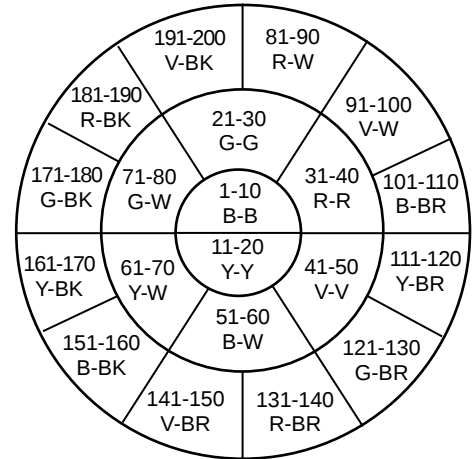
30P



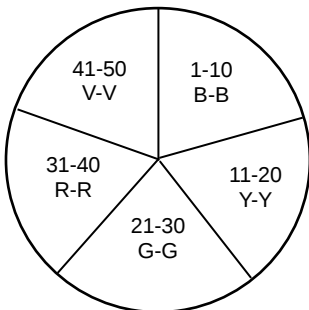
50P



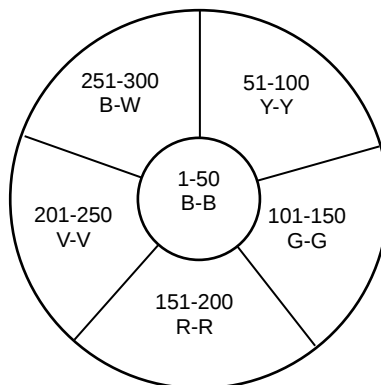
100P



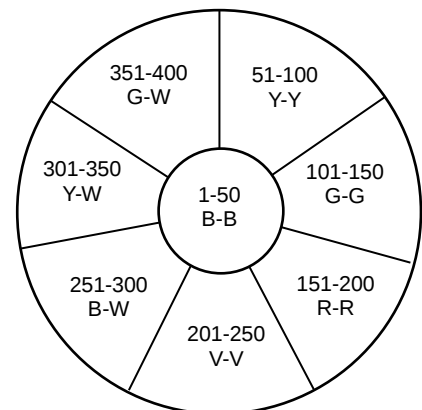
200P



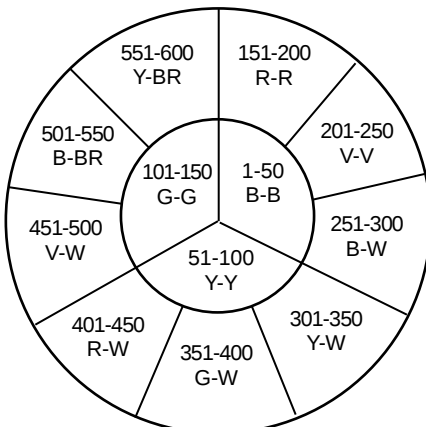
50P(Unit)



300P



400P



600P

Note :

B : Blue

Y : Yellow

G : Green

R : Red

V : Violet

W : White

BR : Brown

BK : Black

CCP-LAP(-SS) Local Cable

Conductor diameter	Pairs	PE insulation thickness (nom.)	Cable core diameter (Approx.)	LAP sheath thickness (nom.)	Spherical cable		Self-Support cable					Standard length	
					Overall Dimeters (Approx.)	Weight (Approx.)	Web (Wide x height) (Approx.)	Galvanized steel wire		Overall dimeters (Approx.)	Cable weight (Approx.)	Spherical cable	Self-support cable
								Number	Sheath thickness (nom.)				
mm	P	mm	mm	mm	mm	kg/km	mm	Dia.	mm	mm	kg/km	m	m
0.4	10	0.13	5	1.7	10	95	2×2	7/1.8	1.0	10×19	255	500	1000
	20	0.13	7	1.7	11	120	2×2	7/1.8	1.0	11×20	295	500	1000
	30	0.13	8	1.7	12	155	2×2	7/1.8	1.0	12×21	330	500	1000
	50	0.13	10	1.7	14	230	2×2	7/1.8	1.0	14×24	405	500	500
	100	0.13	13	1.7	17	390	2×2	7/1.8	1.0	17×27	565	500	500
	200	0.13	19	1.7	23	705	2×2	7/2.0	1.0	23×33	915	500	500
	300	0.13	23	1.9	28	1045	—	—	—	—	—	500	—
	400	0.13	27	2.0	32	1375	—	—	—	—	—	500	—
	600	0.13	32	2.1	37	1990	—	—	—	—	—	500	—
0.5	10	0.15	6	1.7	10	100	2×2	7/1.8	1.0	10×20	275	500	1000
	20	0.15	8	1.7	12	160	2×2	7/1.8	1.0	12×22	335	500	1000
	30	0.15	9	1.7	14	210	2×2	7/1.8	1.0	14×23	385	500	1000
	50	0.15	12	1.7	16	315	2×2	7/1.8	1.0	16×25	490	500	500
	100	0.15	17	1.7	21	515	2×2	7/2.0	1.0	21×31	725	500	500
	200	0.15	22	1.8	27	1025	3×3	7/2.3	1.2	27×38	1315	500	500
	300	0.15	28	2.0	33	1545	—	—	—	—	—	500	—
	400	0.15	33	2.1	37	2020	—	—	—	—	—	500	—
	600	0.15	40	2.3	45	2975	—	—	—	—	—	500	—
0.65	10	0.20	7	1.7	12	150	2×2	7/1.8	1.0	12×22	330	500	1000
	20	0.20	11	1.7	15	240	2×2	7/1.8	1.0	15×25	420	500	1000
	30	0.20	13	1.7	17	340	2×2	7/1.8	1.0	17×27	520	500	1000
	50	0.20	15	1.7	20.5	510	2×2	7/2.0	1.0	20.5×31	720	500	500
	100	0.20	21	1.8	27	930	3×3	7/2.3	1.2	27×38.5	1220	500	500
	200	0.20	29	2.0	36	1740	—	—	—	—	—	500	—
	300	0.20	36	2.2	41	2600	—	—	—	—	—	345	—
	400	0.20	42	2.3	50	3350	—	—	—	—	—	345	—
	600	0.20	50	2.6	56	4950	—	—	—	—	—	345	—
0.9	10	0.27	10	1.7	15	240	2×2	7/1.8	1.0	15×24	420	500	500
	20	0.27	14	1.7	18	390	2×2	7/1.8	1.0	18×28	600	500	500
	30	0.27	17	1.7	22.5	580	2×2	7/2.0	1.0	22.5×33	790	500	500
	50	0.27	21	1.8	27	900	3×3	7/2.3	1.2	27×38.5	1185	500	500
	100	0.27	30	2.0	36	1670	—	—	—	—	—	500	—