TECHNICAL PARAMETERS

Model	Nomi section-area (mm)	Overall Dia(Min) (mm)	Nominal insulation thickness (mm)	Nominal sheath thickness (mm)	Overall Dia (Max)	Approx mass （kg/km）	Max DC resistance at 20℃ (Ω/km)
KVVP 4*0.75	0.75	8.1	0.6	1.2	9.7	144	24.5
KVVP 4*1.0	1.0	8.4	0.6	1.2	10.2	153	18.1
KVVP 4*1.5	1.5	9.5	0.7	1.2	11.4	190	12.1
KVVP 4*2.5	2.5	10.9	0.8	1.5	13.1	276	7.41
KVVP 4*4	4	12.5	0.8	1.5	15.1	367	4.61
KVVP 4*6	6	13.6	0.8	1.5	16.5	467	3.08
KVVP 4*10	10	17.1	1.0	1.7	20.7	728	1.83
KVVP 5*0.75	0.75	8.6	0.6	1.2	10.4	153	24.5
KVVP 5*1.0	1.0	9.0	0.6	1.2	10.9	173	18.1
KVVP 5*1.5	1.5	10.2	0.7	1.5	12.3	226	12.1
KVVP 5*2.5	2.5	11.8	0.8	1.5	14.2	325	7.41
KVVP 5*4	4	13.6	0.8	1.5	16.3	437	4.61
KVVP 5*6	6	14.8	0.8	1.5	17.9	576	3.08
KVVP 5*10	10	19.1	1.0	1.7	23.0	924	1.83
KVVP 7*0.75	0.75	9.3	0.6	1.2	11.2	178	24.5
KVVP 7*1.0	1.0	9.7	0.6	1.2	11.7	209	18.1
KVVP 7*1.5	1.5	11.0	0.7	1.5	13.3	239	12.1
KVVP 7*2.5	2.5	13.3	0.8	1.5	16.1	398	7.41
KVVP 7*4	4	14.6	0.8	1.5	17.6	528	4.61
KVVP 7*6	6	16.0	0.8	1.5	19.4	717	3.08
KVVP 7*10	10	20.7	1.0	1.7	25.1	1145	1.83
KVVP 8*0.75	0.75	10.2	0.6	1.5	12.3	206	24.5
KVVP 8*1.0	1.0	10.7	0.6	1.5	12.9	230	18.1
KVVP 8*1.5	1.5	12.8	0.7	1.5	15.4	312	12.1
KVVP 8*2.5	2.5	14.7	0.8	1.5	17.8	486	7.41
KVVP 8*4	4	16.2	0.8	1.7	19.6	589	4.61
KVVP 8*6	6	17.9	0.8	1.7	21.6	790	3.08
KVVP 8*10	10	23.2	1.0	1.7	28.1	1236	1.83
KVVP 10*0.75	0.75	11.3	0.6	1.5	13.7	214	24.5