

____ 300/500V_450/750V

000 20000000

DDD PVCDDDPVC

______70°C_90°C_105°C

____ BVR_H05V-R_H07V-R_BS6004 6491X

||||||||| IEC60277||BS6004||VDE0281||GB/T 5023

				70°C	
				□MΩ•km□	[kg/km[]
1×0.75	2000	PVC/0.6	2.8	0.014	11.8
1×1.0	2000	PVC/0.6	3.0	0.013	14.3
1×1.5	2000	PVC/0.7	3.4	0.010	21.3
1×2.5	2000	PVC/0.8	4.2	0.009	34.4
1×4.0	2000	PVC/0.8	4.8	0.0077	47.0
1×6.0	2000	PVC/0.8	5.4	0.0065	68.7
1×10	2000	PVC/1.0	6.8	0.0065	116
1×16	2000	PVC/1.0	8.0	0.0050	168
1×25	2000	PVC/1.2	9.8	0.0050	275
1×35	2000	PVC/1.2	11	0.0040	372
1×50	2000	PVC/1.4	13	0.0045	503
1×70	2000	PVC/1.4	15.0	0.0035	708
1×95	2000	PVC/1.6	17.2	0.0035	979
1×120	2000	PVC/1.6	19.0	0.0032	1207
1×150	2000	PVC/1.8	21.0	0.0032	1493
1×185	2000	PVC/2.0	23.5	0.0032	1861[]
1×240	2000	PVC/2.2	26.5	0.0032	2437
1×300	2000	PVC/2.4	29.5	0.0030	3066
1×400	2000	PVC/2.6	33.5	0.0028	3895

































