

# 聚氯乙烯绝缘电缆 ( 电线 )

## PVC insulated cable ( wire )

### 产品用途

B系列产品广泛用于交流额定电压450/750V及以下的动力装置固定敷设用；R系列产品适用于交流额定电压450/750V及以下的家用电器，小型电动工具、仪器、仪表及动力照明用铜芯聚氯乙烯绝缘连接软电缆（电线）。

### 产品执行标准

GB/T 5023-2008, JB/T 8734-2016

### 产品名称及型号 Type and description

### Application

B series products are used for fixed laying in engine devices of rated voltage up to and including 450/750V. R series products are used for household electrical appliances, small electrical tools, instrument, machines and lighting of rated voltage up to and including 450/750V.

### Executive standard

GB/T 5023-2008, JB/T 8734-2016

型号 Type	名称 Description	芯数 Number of cores	标称截面 Cross section area	额定电压 V Rated voltage	执行标准 Executive standard
227IEC01(BV)	一般用途单芯硬导体无护套电缆 Single-core non-sheathed cable with rigid conductor for general purpose	1	1.5-400	450/750V	GB5023.3
227IEC02(RV)	一般用途单芯软导体无护套电缆 Single-core non-sheathed cable with flexible conductor for general purpose	1	1.5-240	450/750V	
227IEC05(BV)	内部布线用导体温度为70℃单芯实心导体无护套电缆 Single-core non-sheathed cable with solid conductor for internal wiring for a conductor temperature of 70℃	1	0.5-1.0	300/500V	
227IEC06(RV)	内部布线用导体温度为70℃单芯软导体无护套电缆 Single-core non-sheathed cable with flexible conductor for internal wiring for a conductor temperature of 70℃	1	0.5-1.0	300/500V	
227IEC07(BV-90)	内部布线用导体温度为90℃单芯实心导体无护套电缆 Single-core non-sheathed cable with solid conductor for internal wiring for a conductor temperature of 90℃	1	0.5-2.5	300/500V	
227IEC08(RV-90)	内部布线用导体温度为90℃单芯软导体无护套电缆 Single-core non-sheathed cable with flexible conductor for internal wiring for a conductor temperature of 90℃	1	0.5-2.5	300/500V	
227IEC10(BVV)	轻型聚氯乙烯护套电缆 Light duty PVC sheathed cable	2-5	1.5-35	300/500V	GB5023.4
227IEC52(RVV)	轻型聚氯乙烯护套软线 Light duty PVC sheathed cord	2,3	0.5-0.75	300/300V	GB5023.5
227IEC53(RVV)	普通聚氯乙烯护套软线 Ordinary PVC sheathed cord	2-5	0.75-2.5	300/500V	
BV	铜芯聚氯乙烯绝缘电缆 Copper core PVC insulated cable	1	0.75-1.0	300/500V	JB8734.2
BVR	铜芯聚氯乙烯绝缘软电缆 Copper core PVC insulated flexible cable	1	2.5-185	450/750V	
BW	铜芯聚氯乙烯绝缘护套圆形电缆 Copper core PVC insulated and sheathed circular cable	1	0.75-185	300/500V	
BVVB	铜芯聚氯乙烯绝缘护套扁形电缆 Copper core PVC insulated and sheathed flat cable	2,3	0.75-10	300/500V	

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型号 Type	名称 Description	芯数 Number of cores	标称截面 Nominal cross section area	额定电压 V Rated voltage	执行标准 Executive standard
RVV	铜芯聚氯乙烯绝缘护套软电缆 Copper core PVC insulated and sheathed flexible cable	2-41	0.5-10	300/500V	JB/T8734.3
RVS	铜芯聚氯乙烯绝缘绞型软电缆 Copper core PVC insulated stranded flexible cable	2	0.5-6	300/300V	JB/T8734.5
RVPV	铜芯聚氯乙烯绝缘聚氯乙烯护套屏蔽软电缆 Copper core PVC insulated and sheathed shielded flexible cable	1-26	0.12-2.5	300/300V	JB/T8734.5
RVVP	铜芯聚氯乙烯绝缘聚氯乙烯护套屏蔽软电缆 Copper core PVC insulated and sheathed flexible cable	-	0.75-10	300/500V	GB/HY174

备注：屏蔽软电缆（电线）应在型号后加“FH”，耐火电缆在型号前加“NH”，我公司还可以生产环保聚氯乙烯绝缘软电缆（电线）。  
Note: Add "FH" before the type of flame retardant cable(wire), add "NH" before the type of fire resistant cable(wire). We also can produce PVC insulated environmental cable(wire).

**基本电缆规格和结构参数 Cable specification and structural parameter**

60227IEC01 (BVV) 型电缆的结构尺寸  
Structure dimension of 60227IEC01 (BVV) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	导体 种类 Class	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	导体 种类 Class	平均外径/mm Average outer diameter	
		下限 Lower limit	上限 Upper limit			下限 Lower limit	上限 Upper limit
1.5	1	2.6	3.2	25	2	8.1	9.7
		2.7	3.3			9.0	10.9
2.5	1	3.2	3.9	50	2	10.6	12.8
		3.3	4.0			12.1	14.6
4	1	3.6	4.4	95	2	14.1	17.1
		3.8	4.6			15.5	18.8
6	1	4.1	5.0	150	2	17.3	20.9
		4.3	5.2			19.3	23.3
10	1	5.3	6.4	240	2	22.0	26.6
		5.6	6.7			24.5	29.6
16	2	6.4	7.8	400	2	27.5	33.2

60227IEC02 (RVV) 型电缆的尺寸  
Structure dimension of 60227IEC02 (RVV) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter
1.5	2.6	25	8.1
2.5	3.4	70	13.2
4	3.9	95	15.1
6	4.4	120	16.7
10	5.7	150	18.6
16	6.7	185	20.6
25	8.4	240	23.5
35	9.7	315	28.4

60227IEC05 (BVV) 型电缆的尺寸  
Structure dimension of 60227IEC05 (BVV) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
0.5	1.9	2.3	1	2.2	2.7
0.75	2.1	2.5	1	2.4	2.8

60227IEC06 (RVV) 型电缆的尺寸  
Structure dimension of 60227IEC06 (RVV) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
0.5	2.1	2.5	1	2.4	2.8
0.75	2.2	2.7	1	2.4	2.8

60227IEC07 (BV-90) 型电缆的尺寸  
Structure dimension of 60227IEC07 (BV-90) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
0.5	1.9	2.3	1.5	2.6	3.2
0.75	2.1	2.5	2.5	3.2	3.9
1	2.2	2.7			

60227IEC08 (RV-90) 型电缆的尺寸  
Structure dimension of 60227IEC08 (RV-90) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
0.5	1.5	2.8	3.4		
0.75	2.2	2.7	2.5	3.4	4.1
1	2.4	2.8			

60227IEC10 (BVV) 型电缆的尺寸  
Structure dimension of 60227IEC10 (BVV) type cable

标称截面 Nominal cross section area mm <sup>2</sup>	导体 种类 Class	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	导体 种类 Class	平均外径/mm Average outer diameter	
		下限 Lower limit	上限 Upper limit			下限 Lower limit	上限 Upper limit
2×1.5	1	7.6	10.0	2×25	2	18.5	24.0
		7.8	10.5			2×35	2
2×2.5	1	8.6	11.5	3×1.5	1	8.0	10.5
		9.0	12.0			2	8.2
2×4	2	9.6	12.5	3×2.5	2	9.2	12.0
		10.0	13.0			2	9.4
2×6	1	10.5	13.5	3×4	1	10.0	13.0
		11.0	14.0			2	10.5
2×10	1	13.0	16.5	3×6	2	11.5	14.5
		13.5	17.5			2	12.0
2×16	2	15.5	20.0	3×10	1	14.0	17.5

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60227IEC22 (RVV) 型软电缆的尺寸  
Structure dimension of 60227IEC22 (RVV) type cord

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter
3×10	2	14.5	19.0
3×16	2	16.5	21.5
3×25	2	20.5	26.0
3×35	2	22.0	29.0
4×1.5	1	8.6	11.5
		9.0	12.0
4×2.5	1	10.0	13.0
		10.0	13.5
4×4	1	11.5	14.5
		12.0	15.0
4×6	1	12.5	16.0
		13.0	17.0
4×10	1	15.5	19.0
		16.0	20.5
4×16	2	18.0	23.5
		18.5	24.5

60227IEC23 (RVV) 型软电缆的尺寸  
Structure dimension of 60227IEC23 (RVV) type cord

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
2×0.5	4.6	3.7 × 5.9	3 × 0.5	4.9	6.3
2 × 0.75	4.9	3.2 × 5.2	3 × 0.75	5.2	6.7

60227IEC33 (RVV) 型软电缆的尺寸  
Structure dimension of 60227IEC33 (RVV) type cord

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
2×1	5.9	3.9 × 6.2	7.5	4.7 × 7.5	6.1
2×1.5	6.8	4.6	8.6	4 × 1.5	8.4
2×2.5	8.4	10.6	11.5	4 × 2.5	10.1
3×0.75	8.0	7.6	5 × 0.75	7.4	9.3
3×1	6.3	8.0	5 × 1	7.8	9.8
3×1.5	7.4	9.4	5 × 1.5	9.3	11.6
3×2.5	9.2	11.4	5 × 2.5	11.2	13.9

BV2300/500V铜芯聚氯乙烯绝缘软电线的尺寸  
Structure dimension of BV type 300/500V copper core PVC insulated electrical wire

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter
0.75	2.6	1.0	2.8

BVR450/750V铜芯聚氯乙烯绝缘软电线的尺寸  
Structure dimension of BVR type 450/750V copper core PVC insulated cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter
2.5	4.1	50	13.9
4	4.8	70	16.0
6	5.3	95	18.2
10	6.0	120	20.2
16	8.6	150	22.5
25	10.2	185	24.9
35	11.7		

BVV300/500V铜芯聚氯乙烯绝缘软电线的尺寸  
Structure dimension of BVV type 300/500V copper core PVC insulated and sheathed circular cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
0.75	3.6	4.4	10	7.3	8.8
	3.7	4.5		16	6.2
1.5	4.2	5.0	25	10.0	12.1
	4.3	5.2		35	11.1
2.5	4.8	5.7	50	13.1	15.8
	4.0	5.9		70	14.8
4	5.4	6.5	95	17.0	20.5
	5.5	6.8		120	18.6
6	5.9	7.1	150	20.7	25.1
	6.0	7.3		185	22.9

BVV300/500V铜芯聚氯乙烯绝缘软电线的尺寸  
Structure dimension of BVV type 300/500V copper core PVC insulated and sheathed flat cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
2×0.75	3.8 × 5.9	4.6 × 7.1	3 × 0.75	3.8 × 7.9	4.6 × 9.6
2×1.0	3.9 × 6.1	4.8 × 7.4	3 × 1.0	3.9 × 8.4	4.8 × 10.1
2×1.5	4.4 × 7.0	5.3 × 8.5	3 × 1.5	4.4 × 9.6	5.3 × 11.7
2×2.5	5.1 × 8.4	6.2 × 10.1	3 × 2.5	5.1 × 11.6	6.2 × 14.0
2×4	5.6 × 9.2	6.7 × 11.1	3 × 4	5.8 × 13.1	7.0 × 15.9
2×4	5.7 × 9.5	6.9 × 11.5	3 × 4	5.9 × 13.5	7.1 × 16.3
2×6	6.2 × 10.4	7.5 × 12.5	3 × 6	6.2 × 14.5	7.5 × 17.5
2×6	6.4 × 10.8	7.8 × 13.0	3 × 6	6.4 × 15.1	7.8 × 18.2
2×10	7.9 × 13.4	9.5 × 16.2	3 × 10	7.9 × 19.0	9.5 × 23.0

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RVV型300/500V铜芯聚氯乙烯绝缘和护套软电缆的尺寸  
Structure dimension of RVV type 300/500V copper core PVC insulated and sheathed flexible cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
2×1.5	4.3×6.0	5.9×9.6	12×1.0	11.9	14.6
2×2.5	5.3×7.6	7.1×10.6	15×0.75	10.7	14.0
2×4	5.9×8.6	7.9×11.8	15×1.0	11.6	15.5
2×6	10.0	12.4	16×0.75	10.7	14.0
2×6	6.5×10.0	8.8×13.4	16×1.0	11.6	15.5
2×6	10.6	13.9	19×0.75	11.3	15.0
2×10	13.3	17.2	19×1.0	14.1	17.8
3×4	10.8	13.5	20×0.5	10.8	14.3
3×6	11.5	15.0	20×0.75	11.6	15.5
3×10	14.6	18.8	20×1.0	14.6	18.3
4×4	11.8	14.6	24×0.75	13.5	17.0
4×6	12.7	16.4	24×1.0	16.8	20.5
4×10	16.1	20.5	25×0.75	13.6	17.1
5×4	13.3	16.5	25×1.0	17.0	20.8
5×6	14.3	18.4	30×0.75	14.3	19.5
5×10	18.1	22.9	30×1.0	18.1	22.6
6×0.75	6.5	9.6	37×0.75	15.5	21.6
6×1.0	8.7	11.0	37×1.0	19.0	23.0
6×1.5	9.9	13.3	40×0.75	16.2	21.8
6×2.5	12.2	15.8	40×1.0	20.6	25.5
7×0.75	6.5	9.6	41×0.75	16.8	22.5
7×1.0	8.7	11.0	41×1.0	21.6	27.0
7×1.5	9.9	13.3	2×0.75+1×2.0	8.2	8.5
7×2.5	12.2	15.8	5×0.75+1×2.0	7.7	9.8
8×0.75	7.5	10.6	6×0.75+1×2.0	8.0	11.0
8×1.0	9.5	13.2	7×0.75+1×2.0	8.4	11.5
8×1.5	10.8	14.2	11×0.75+1×2.0	9.5	14.2
8×2.5	13.8	17.7	12×0.75+1×2.0	9.7	14.5
10×0.5	8.1	12.1	18×0.75+1×2.0	12.2	15.5
10×0.75	9.0	13.2	19×0.75+1×2.0	12.8	16.0
10×1.0	11.7	14.5	24×0.75+1×2.0	14.0	18.8
10×1.5	13.5	17.4	29×0.75+1×2.0	14.5	19.5
10×2.5	16.2	20.6	36×0.75+1×2.0	15.8	22.0
12×0.5	8.4	11.2	38×0.75+1×2.0	16.7	23.0
12×0.75	9.5	13.2			

RVS型300/500V铜芯聚氯乙烯绝缘和护套软电缆的尺寸  
Structure dimension of RVS type 300/500V copper core PVC insulated and sheathed stranded flexible cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
2×0.5	—	6.0	2×2.5	—	8.2
2×0.75	—	6.2	2×4	—	9.5
2×1.0	—	6.6	2×6	—	11.6
2×1.5	—	7.2			

RVPV型300/500V铜芯聚氯乙烯绝缘和护套软电缆的尺寸  
Structure dimension of RVPV type 300/500V copper core PVC insulated and sheathed shielded or spiral shielded flexible cable

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
1×0.08	2.4	2.9	3×0.2	4.5	5.8
1×0.12	2.4	3.0	3×0.3	5.1	6.5
1×0.2	2.6	3.2	3×0.4	5.4	6.9
1×0.3	2.9	3.5	3×0.5	5.6	7.1
1×0.4	3.0	3.7	3×0.75	6.1	7.8
1×0.5	3.1	3.8	3×1.0	7.2	9.1
1×0.75	3.4	4.1	3×1.5	8.0	10.0
1×1.0	4.1	4.9	3×2.5	9.5	12.6
1×1.5	4.3	5.2	3×4	11.5	14.9
1×2.5	4.9	6.0	4×0.12	4.5	5.8
2×0.08	3.2	4.2	4×0.2	4.9	6.2
	2.4×3.5	2.9×4.2	4×0.3	5.5	7.0
2×0.12	3.7	4.9	4×0.4	5.9	7.5
	2.8×4.0	3.4×4.9	4×0.5	6.5	8.9
2×0.2	4.1	5.3	4×0.75	6.8	9.3
	3.0×4.4	3.6×5.3	4×1.0	7.8	10.5
2×0.3	4.8	6.2	4×1.5	8.4	11.5
	3.5×5.1	4.2×6.2	4×2.5	10.1	13.6
2×0.4	5.1	6.6	5×0.12	4.8	6.2
	3.6×5.4	4.4×6.6	5×0.2	5.3	6.7
2×0.5	5.3	6.8	5×0.3	6.0	7.6
	3.7×5.6	4.5×6.8	5×0.4	6.4	8.1
2×0.75	5.8	7.4	5×0.5	7.0	9.5
	4.0×6.1	4.8×7.4	5×0.75	7.4	10.0
2×1.0	6.4	8.2	5×1.0	8.5	11.3
	4.3×6.7	5.2×8.3	5×1.5	9.6	12.6
2×1.5	7.3	9.2	5×2.5	11.5	14.9
	4.9×7.6	6.0×9.3	6-7×0.12	5.2	6.6
2×2.5	8.3	11.7	6-7×0.2	5.7	7.2
2×4	10.6	13.9	6-7×0.3	6.5	8.2
3×0.12	3.9	5.1	6-7×0.4	7.3	9.2

续上表 Continued

标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter		标称截面 Nominal cross section area mm <sup>2</sup>	平均外径/mm Average outer diameter	
	下限 Lower limit	上限 Upper limit		下限 Lower limit	上限 Upper limit
6~7×0.5	7.6	10.2	12×0.5	10.2	13.4
6~7×0.75	8.0	10.7	12×0.75	11.0	14.3
6~7×1.0	9.4	12.4	12×1.0	12.4	16.0
6~7×1.5	10.4	13.6	12×1.5	13.7	17.7
6~7×2.5	12.4	16.1	12×2.5	16.7	21.3
8×0.12	5.7	7.3	14×0.12	7.2	9.1
8×0.2	6.3	7.9	14×0.2	8.2	10.3
8×0.3	7.2	9.1	14×0.3	9.4	11.7
8×0.4	8.1	10.1	14×0.4	10.0	12.5
8×0.5	8.4	11.2	16×0.12	7.6	9.5
8×0.75	8.9	11.8	16×0.2	8.6	10.8
8×1.0	10.5	13.7	16×0.3	9.9	12.3
8×1.5	11.5	15.0	16×0.4	10.5	13.1
8×2.5	14.1	18.0	16×0.5	11.4	14.8
9×0.12	6.1	7.8	16×0.75	12.4	16.1
9×0.2	7.1	9.0	16×1.0	14.0	18.0
9×0.3	8.2	10.2	16×1.5	15.1	19.4
9×0.4	8.7	10.9	16×2.5	18.5	23.4
9×0.5	9.1	12.0	19×0.12	8.2	10.3
9×0.75	9.6	12.7	19×0.2	9.0	11.3
9×1.0	11.5	15.0	19×0.3	10.4	12.9
9×1.5	12.4	16.1	19×0.4	11.5	14.2
9×2.5	15.2	19.4	20×0.12	8.6	10.7
10×0.12	6.4	8.1	20×0.2	9.5	11.8
10×0.2	7.4	9.3	20×0.3	10.9	13.5
10×0.3	8.7	10.9	20×0.4	12.0	14.9
10×0.4	9.3	11.6	20×0.5	12.6	16.2
10×0.5	9.9	13.0	24×0.12	9.4	11.7
10×0.75	10.6	13.9	24×0.2	10.4	12.9
10×1.0	12.0	15.5	24×0.3	12.4	15.2
10×1.5	13.1	16.9	24×0.4	13.2	16.4
10×2.5	15.8	20.2	26×0.12	9.4	11.7
12×0.12	6.6	8.3	26×0.2	10.4	12.9
12×0.2	7.6	9.6	26×0.3	12.4	15.2
12×0.3	9.0	11.2	26×0.4	13.2	16.4
12×0.4	9.6	11.9	26×0.5	14.2	17.5