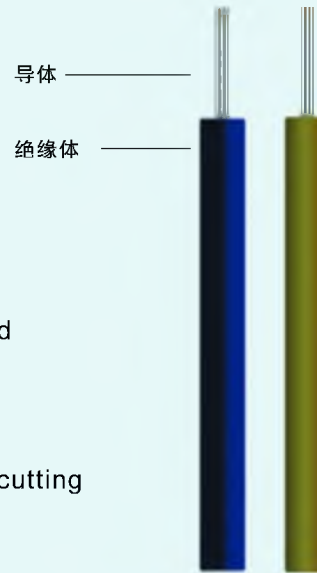


FLRY-A Automobile Wire 汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：80℃
Rated temperature: 80℃
- 参考标准：DIN72551/1991
Reference standard: DIN72551/1991
- 导体使用绞合0.22~2.5mm²镀锡或裸铜
Stranded, tinned or bare copper conductor 0.22~2.5mm²
- PVC绝缘，符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 通过DIN 72551-5/1991 3.7.1阻燃测试
Passes DIN 72551-5/1991 3.7.1 flame test
- 使用标准绝缘厚度、易裁线、易剥皮
Uniform insulation thickness to ensure easy stripping and cutting
- 用于汽车内部连接线
Application: internal wiring of the car



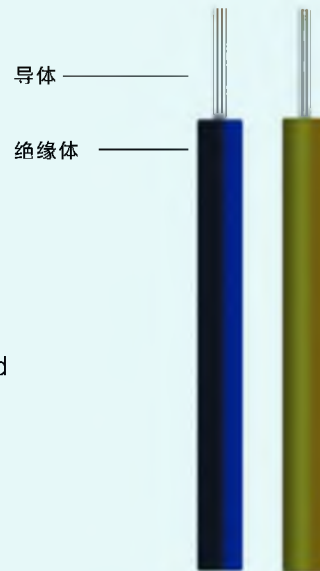
产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 30min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.22	7/0.20	0.63	0.26	1.15	86.5	1000
0.35	7/0.26	0.78	0.24	1.25	54.5	1000
0.5	19/0.19	0.95	0.28	1.50	38.2	1000
0.75	19/0.23	1.15	0.33	1.80	25.4	1000
1.0	19/0.26	1.30	0.35	2.00	19.1	1000
1.5	19/0.32	1.60	0.35	2.30	13.0	1000
2.5	19/0.40	2.05	0.43	2.90	7.8	1000

FLRY-B Automobile Wire 汽车线

产品说明: PRODUCT DESCRIPTION

- 额定温度: 80°C
Rated temperature: 80°C
- 参考标准: DIN72551/1991
Reference standard: DIN72551/1991
- 导体使用绞合0.35~6.0mm²镀锡或裸铜
Stranded tinned or bare copper conductor 0.35~6.0mm²
- PVC绝缘, 符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 通过DIN 72551-5/1991 3.7.1阻燃测试
Pass DIN 72551-5/1991 3.7.1 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



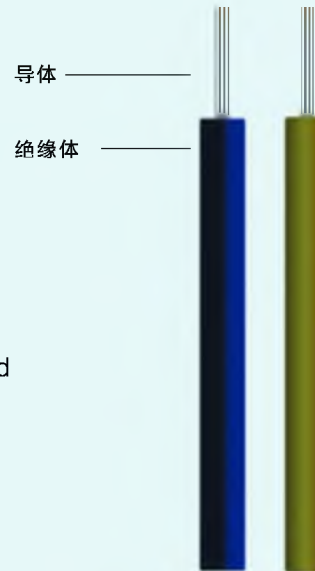
产品结构: CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20°C,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 30min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.35	12/0.20	0.80	0.25	1.30	54.5	1000
0.5	16/0.20	0.92	0.29	1.50	38.2	1000
0.75	24/0.20	1.13	0.34	1.80	25.4	1000
1.0	32/0.20	1.31	0.35	2.00	19.1	1000
1.5	30/0.25	1.58	0.36	2.30	13.0	1000
2.5	50/0.25	2.04	0.43	2.90	7.8	1000
4.0	56/0.30	2.59	0.51	3.60	4.8	1000
6.0	84/0.30	3.17	0.52	4.20	3.2	1000

QVR Automobile Wire 汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：70℃
Rated temperature: 70℃
- 参考标准：JB/T 8139-1999
Reference standard: JB/T 8139-1999
- 导体使用绞合0.2~10mm²镀锡或裸铜
Stranded tinned or bare copper conductor 0.2~10mm²
- PVC绝缘，符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 通过JB/T 8139-1999 6.5.8阻燃测试
Pass JB/T 8139-1999 6.5.8 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.2	12/0.15	0.60	0.33	1.25	95.0	1000
0.3	16/0.15	0.69	0.33	1.35	71.2	1000
0.4	23/0.15	0.83	0.34	1.50	49.6	1000
0.5	16/0.20	0.92	0.64	2.20	40.1	1000
0.75	24/0.20	1.13	0.69	2.50	26.7	1000
1.0	32/0.20	1.31	0.65	2.60	20.0	1000
1.5	30/0.25	1.58	0.64	2.85	13.7	1000
2.5	49/0.25	2.02	0.74	3.50	8.21	1000
4	56/0.30	2.59	0.91	4.40	5.09	1000
6	84/0.30	3.17	0.87	4.90	3.39	1000
10	84/0.40	4.23	1.04	6.30	1.95	1000

QVR-105 Automobile Wire 汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：105℃
Rated temperature: 105℃
- 参考标准：JB/T 8139-1999
Reference standard: JB/T 8139-1999
- 导体使用绞合0.2~10mm²镀锡或裸铜
Stranded tinned or bare copper conductor 0.2~10mm²
- PVC绝缘，符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 通过JB/T 8139-1999 6.5.8阻燃测试
Pass JB/T 8139-1999 6.5.8 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω/km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 30min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.2	12/0.15	0.60	0.33	1.25	95.0	1000
0.3	16/0.15	0.69	0.33	1.35	71.2	1000
0.4	23/0.15	0.83	0.34	1.50	49.6	1000
0.5	16/0.20	0.92	0.64	2.20	40.1	1000
0.75	24/0.20	1.13	0.69	2.50	26.7	1000
1.0	32/0.20	1.31	0.65	2.60	20.0	1000
1.5	30/0.25	1.58	0.64	2.85	13.7	1000
2.5	49/0.25	2.02	0.74	3.50	8.21	1000
4	56/0.30	2.59	0.91	4.40	5.09	1000
6	84/0.30	3.17	0.87	4.90	3.39	1000
10	84/0.40	4.23	1.04	6.30	1.95	1000

■ GXL Crosslinked Polyolefin Insulated Wire for General Use 通用交联聚烯烃绝缘电缆

产品说明：PRODUCT DESCRIPTION

- 额定温度：100℃
Rated temperature: 100℃
- 参考标准：SAE J 1128/1995
Reference standard: SAE J 1128/1995
- 导体使用绞合 20~8AWG 镀锡或裸铜
Stranded tinned or bare copper conductor 20~8AWG
- XLPE 绝缘,符合 RoHS 环保标准
XLPE insulation, comply with RoHS environmental standard
- 通过 SAE J 1128/1995 5.6 阻燃测试
Pass SAE J 1128/1995 5.6 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR				绝缘 INSULATION		耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
规格 AWG	面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)	
20	0.50	7/0.31	0.93	0.59	2.10	1000
18	0.80	16/0.254	1.17	0.62	2.40	1000
16	1	26/0.254	1.49	0.61	2.70	1000
14	2	19/0.36	1.80	0.60	3.00	1000
12	3	19/0.45	2.25	0.68	3.60	1000
10	5	19/0.57	2.85	0.88	4.60	1000
8	8	19/0.71	3.55	1.08	5.70	1000

■ SXL Crosslinked Polyolefin Insulated Wire for Special Use 特种用途交联聚烯烃绝缘电缆

产品说明：PRODUCT DESCRIPTION

- 额定温度：100℃
Rated temperature: 100℃
- 参考标准：SAE J 1128/1995
Reference standard: SAE J 1128/1995
- 导体使用绞合 20~8AWG 镀锡或裸铜
Stranded tinned or bare copper conductor 20~8AWG
- XLPE 绝缘,符合 RoHS 环保标准
XLPE insulation, comply with RoHS environmental standard
- 通过 SAE J 1128/1995 5.6 阻燃测试
Pass SAE J 1128/1995 5.6 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR				绝缘 INSULATION		耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
规格 AWG	面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)	
20	0.50	7/0.31	0.93	0.79	2.50	1000
18	0.80	16/0.254	1.17	0.82	2.80	1000
16	1	26/0.254	1.49	0.83	3.15	1000
14	2	19/0.36	1.80	0.95	3.70	1000
12	3	19/0.45	2.25	1.03	4.30	1000
10	5	19/0.57	2.85	1.13	5.10	1000
8	8	19/0.71	3.55	1.23	6.00	1000

TXL Crosslinked Polyolefin Wire with Thin-wall Insulation 薄壁交联聚烯烃绝缘电缆

产品说明：PRODUCT DESCRIPTION

- 额定温度：100℃
Rated temperature: 100℃
- 参考标准：SAE J 1128/1995
Reference standard: SAE J 1128/1995
- 导体使用绞合 24~8AWG 镀锡或裸铜
Stranded tinned or bare copper conductor 24~8AWG
- FR-XLPE 绝缘,符合 RoHS 环保标准
FR-XLPE insulation, comply with RoHS environmental standard
- 通过 SAE J 1128/1995 5.6 阻燃测试
Pass SAE J 1128/1995 5.6 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



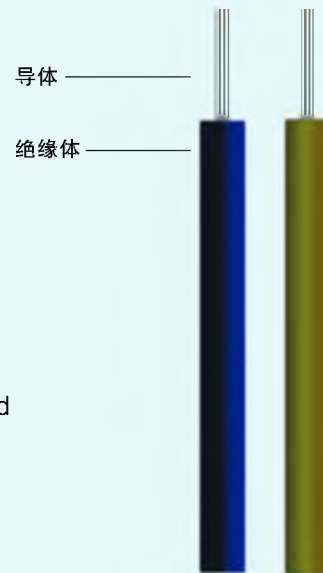
产品结构：CABLE CONSTRUCTION

规格 AWG	导体 CONDUCTOR			绝缘 INSULATION		耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
	面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)	
24	0.22	7/0.19	0.57	0.44	1.45	1000
22	0.35	7/0.25	0.75	0.43	1.60	1000
20	0.50	7/0.31	0.93	0.44	1.80	1000
18	0.80	16/0.254	1.17	0.44	2.05	1000
16	1	26/0.254	1.49	0.43	2.35	1000
14	2	19/0.36	1.80	0.43	2.65	1000
12	3	19/0.45	2.25	0.48	3.20	1000
10	5	19/0.57	2.85	0.53	3.90	1000
8	8	19/0.71	3.55	0.63	4.80	1000

AV Automobile Wire 汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：80℃
Rated temperature: 80℃
- 参考标准：JIS C 3406/1993
Reference standard: JIS C 3406/1993
- 导体使用绞合0.5~8mm²裸铜
Stranded, bare copper conductor 0.5~8mm²
- PVC绝缘，符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω/km, 20℃, DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.5f	20/0.18	0.93	0.64	2.30	36.7	1000
0.5	7/0.32	0.96	0.62	2.30	32.7	1000
0.75f	30/0.18	1.14	0.63	2.50	24.4	1000
0.85	11/0.32	1.22	0.64	2.50	20.8	1000
1.25f	50/0.18	1.47	0.64	2.80	14.7	1000
1.25	16/0.32	1.48	0.64	2.80	14.3	1000
2	26/0.32	1.88	0.66	3.20	8.81	1000
3	41/0.32	2.36	0.77	3.90	5.59	1000
5	65/0.32	2.98	0.86	4.70	3.52	1000
8	50/0.45	3.67	0.97	5.60	2.32	1000

AVS Automobile Wire with Thin-wall Insulation 薄壁汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：80℃
Rated temperature: 80℃
- 参考标准：JASO D 611/1994
Reference standard: JASO D 611/1994
- 导体使用绞合0.3~5mm²裸铜
Stranded, bare copper conductor 0.3~5mm²
- PVC绝缘，符合RoHS环保标准
PVC insulation, comply with RoHS environmental standard
- 通过JASO D 611/1994 5.9阻燃测试
Pass JASO D 611/1994 5.9 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC , 1min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.3f	12/0.18	0.80	0.53	1.85	48.9	1000
0.3	7/0.26	0.78	0.54	1.85	50.2	1000
0.5f	20/0.18	0.93	0.56	2.05	36.7	1000
0.5	7/0.32	0.96	0.55	2.05	32.7	1000
0.75f	30/0.18	1.14	0.56	2.25	24.4	1000
0.85	16/0.26	1.20	0.53	2.25	22.0	1000
	11/0.32	1.22	0.52	2.25	20.8	1000
1.25f	50/0.18	1.47	0.54	2.55	14.7	1000
1.25	16/0.32	1.48	0.54	2.55	14.3	1000
2f	37/0.26	1.83	0.59	3.00	9.50	1000
2	26/0.32	1.88	0.56	3.00	8.81	1000
3	41/0.32	2.36	0.67	3.70	5.59	1000
5	65/0.32	2.98	0.76	4.50	3.52	1000

AVSS Automobile Wire with Ultrathin-wall Insulation 超薄壁汽车线

产品说明：PRODUCT DESCRIPTION

- 额定温度：80℃
Rated temperature: 80℃
- 参考标准：JASO D 611/1994
Reference standard: JASO D 611/1994
- 导体使用绞合 0.3~2mm² 裸铜
Stranded, bare copper conductor 0.3~2mm²
- PVC 绝缘,符合 RoHS 环保标准
PVC insulation, comply with RoHS environmental standard
- 通过 JASO D 611/1994 5.9 阻燃测试
Pass JASO D 611/1994 5.9 flame test
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.3f	19/0.16	0.80	0.33	1.45	48.8	1000
0.3	7/0.26	0.78	0.34	1.45	50.2	1000
0.5f	19/0.19	0.96	0.35	1.65	34.6	1000
0.5	7/0.32	0.96	0.35	1.65	32.7	1000
0.75f	19/0.23	1.16	0.35	1.85	23.6	1000
0.85	19/0.24	1.21	0.32	1.85	21.7	1000
	7/0.40	1.20	0.33	1.85	20.8	1000
1.25f	37/0.21	1.47	0.34	2.15	14.6	1000
1.25	19/0.29	1.46	0.35	2.15	14.9	1000
2f	37/0.26	1.83	0.41	2.65	9.50	1000
2	19/0.37	1.85	0.45	2.75	9.00	1000

AVX/AEX Hot-resistant Automobile Wire 汽车用耐热电缆

产品说明：PRODUCT DESCRIPTION

- 额定温度：AVX为100℃;AEX为120℃
Rated temperature: AVX is 100℃,AEX is 120℃
- 参考标准：JASO D 608/1992
Reference standard: JASO D 608/1992
- 导体使用绞合0.5~8mm²裸铜
Stranded bare copper conductor 0.5~8mm²
- XLPVC/XLPE绝缘，符合RoHS环保标准
XLPVC/XLPE insulation, comply with RoHS environmental standard
- 用于汽车内部连接线
Application: internal wiring of the car



产品结构：CABLE CONSTRUCTION

导体 CONDUCTOR			绝缘 INSULATION		最大导体电阻 MAX.COND. RESISTANCE (Ω /km,20℃,DC)	耐压强度 DIELECTRIC STRENGTH (VAC, 1min)
面积 CROSS SECTION (mm ²)	构造 CONSTRUCTION (No./mm)	外径 DIA. (mm)	厚度 THICKNESS (mm)	外径 O.D. (mm)		
0.5f	20/0.18	0.93	0.59	2.10	36.7	1000
0.5	7/0.32	0.96	0.57	2.10	32.7	1000
0.75f	30/0.18	1.14	0.58	2.30	24.4	1000
0.85	11/0.32	1.22	0.54	2.30	20.8	1000
1.25f	50/0.18	1.47	0.67	2.80	14.7	1000
1.25	16/0.32	1.48	0.66	2.80	14.3	1000
2	26/0.32	1.88	0.66	3.20	8.81	1000
3	41/0.32	2.36	0.77	3.90	5.59	1000
5	65/0.32	2.98	0.86	4.70	3.52	1000
8	50/0.45	3.67	0.87	5.40	2.32	1000