



产品特点/ Product Features

- 工作温度-40℃~150℃
Working Temperature
- 卓越的噪音抑制
Excellent Noise
Suppression
- 耐磨性能
Abrasion Resistance
- 重量轻
Lightweight

SW2203 采用聚酯单丝与复丝混合编织工艺制成。该产品能有效降低线束振动产生的噪音，良好的耐磨性可延长线束使用寿命。同时，轻量化设计可减轻车身负担。

SW2203 is made by hybrid braiding of polyester monofilaments and multifilaments. This product can effectively reduce noise generated by wire harness vibration and it's good wear resistance helps prolong the service life of wire harnesses. Meanwhile, it's lightweight design can reduce the burden on the vehicle body.

产品应用/Applications

SW2203 被广泛用于汽车发动机舱线束、工业自动化设备精密线束、新能源汽车高压线束等。

SW2203 is widely used in automotive engine compartment wire harnesses, precision wire harnesses of industrial automation equipment and high-voltage wire harnesses of new energy vehicles, etc.

我们的工厂已通过 ISO 9001、IATF 16949、ISO 14001、ISO 45001 和 军工 GJB9001C 认证。

Our manufacturing site has been certified by ISO 9001, IATF 16949, ISO 14001, ISO 45001 and military GJB9001C.

性能参数/Performance Parameter

检测项目 Test Items	测试方法 Test Method	测试结果 Test Results
热老化测试 Heat ageing test	175℃, 240小时 175℃, 240hours	无破损 No damage.

上述所有测试参数值均为典型值。产品测试报告请详询销售代表。

All the above test parameter values are typical values. For specific product test reports, please consult your sales representative.

产品规格/Specifications

型号 Part No.	名义直径 Nominal I.D. (mm)	适用范围 Applicable Range (mm)	包装长度 Reel Length (m/reel)
SW22031001	10	10~11	100
SW22031301	13	12~14	100
SW22031601	16	15~17	100
SW22031901	19	18~22	50
SW22032501	25	23~28	50
SW22033201	32	29~35	25

*可根据要求裁切固定长度/It can be cut to a fixed length as required.

*可根据要求订做其它尺寸/Other sizes can be customized upon request.

RoHS
COMPLIANT

MXTech
Sleeving Products

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