



## 产品特点/ Product Features

- 工作温度-150℃~250℃  
Working Temperature
- 极高的强度和耐久性  
Extreme Strength and Durability
- 抗切割耐磨损  
Cut & Abrasion Resistant
- 耐化学腐蚀/耐高温  
Chemical & Heat Resistant
- 轻量柔韧  
Lightweight & Flexible

**EX903** 采用 1000D 凯夫拉纤维精密编织，具备超强抗拉强度与极端温度适应性。该材料熔点高，在高温下保持结构稳定，具有卓越的抗切割、耐化学腐蚀及不助燃特性。

**EX903** is made of 1000D Kevlar fiber precision woven, with super tensile strength and extreme temperature adaptability. The material has a high melting point, maintains structural stability at high temperatures, and has excellent cut resistance, chemical corrosion resistance, and non-flammable properties.

## 产品应用/Applications

EX903 专为航空航天、防弹装备及特种工业的高强度防护需求设计，在极端环境中保障线缆/管路安全。

EX903 engineered for aerospace, ballistic protection, and critical industries requiring ultimate strength, safeguarding cables/hoses in extreme conditions.

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.

## 产品规格/Specifications

型号 Part No.	参考折径 Reference Width (mm)	适用范围 Applicable Range (mm)	包装长度 Reel Length (m/reel)	货号 Art. No.
EX903000530	5 ± 2	3~7	200	KFL-005
EX903001030	10 ± 2	7~15	100	KFL-010
EX903001330	13 ± 2	10~18	100	KFL-013
EX903001630	16 ± 2	14~22	100	KFL-016
EX903001930	19 ± 3	16~25	100	KFL-019
EX903002530	25 ± 3	18~30	100	KFL-025

\*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.