

#### 用途 Application:

- 用作汽车座椅骨架 Used in car seat framework

#### 表面状态 Surface coating:

- 磷化 Phosphate coated
- 镀锌 Galvanized
- 镀铜 Copper coated

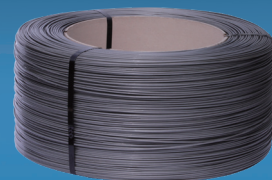
#### 包装方式 Packing types:

- 脱件 Z2/Z3 spoolless coil Z2/Z3
- 轮胎式 Catch weight coil

#### 特点 Characteristics:

- 冷拔低碳圆形钢丝 Cold drawn low carbon round steel wire
- 再加工性能好 Good processability
- 表面无污染、锈蚀和机械损伤 Free from contamination, rust and mechanical damage.

## 汽车座椅骨架用钢丝 STEEL WIRES FOR CAR SEAT FRAMEWORK



#### 使用注意事项 Remarks during use and handling:

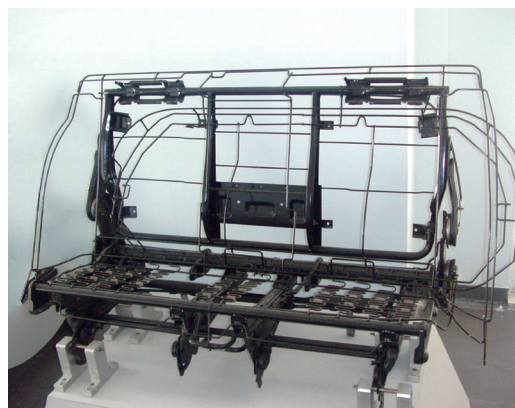
- 运输过程中应轻提轻放，防止撞击损坏钢丝，防潮并严禁淋雨，钢丝应储存在干燥的室内

During transportation, handle with care, avoid bumping and damaging the steel wires. Moisture and rain prohibited. Steel wires must be stored in dry warehouses.

- 使用时应注意钢丝放线方向，并注意放线张力的一致性

Pay attention to the direction of steel wire when paying-off. Be sure the spool is rotating freely as to achieve identical tension.

- 如多次使用，剩余钢丝必须及时重新包裹，防止钢丝表面氧化变质  
If the single unit package can not be used up, the remained wire should be repacked to avoid oxidizing.



汽车座椅骨架用钢丝 技术参数 Technical parameters

公称直径 Diameter	公差 Tolerance	抗拉强度 Tensile strength	弯曲次数 Number of bends	执行标准 Standard
mm	mm	MPa	Nb	
2.0	±0.022	≥650	≥6	T/CISA 001 ,  YB/T 5303,  JIS G3532,  or customers' requests
3.0	±0.022	≥650	≥6	
3.5	±0.028	≥600	≥5	
4.0	±0.028	≥600	≥5	
4.5	±0.028	≥600	≥5	
5.0	±0.028	≥600	≥5	
6.0	±0.028	≥600	≥5	
7.0	±0.035	≥550	≥5	
8.0	±0.035	≥550	≥5	
10.0	±0.035	≥550	≥5	
12.0	±0.045	≥450	≥4	