stainless steel wire rod Φ 5.5mm (304,316,430) TSINGSHAN STEEL GROUP Standard Tools Items HEBEI DA SHANG WIRE MESH PRODUCTS CO.,LTD. 1 chemical compositions ASTM-A580 Spectral analysis drawing 2 wire diameter micrometer(+/-0.001mm) 3 surface microscope 10X 4 physical characteristics tensile testing machine stainless steel wire Φ2.0mm **TECHNOLOGICAL PROCESS** Items Standard Tools ASTM-A580 annealing 1 chemical compositions Spectral analysis 2 wire diameter micrometer(+/-0.001mm) 3 surface microscope 10X second drawing 4 tensile strength, elongation tensile testing machine stainless steel wire Φ 2.0mm down to 0.60mm for mesh weaving on looms on looms we check and record Items Standard Tools Mesh No. model of looms Items Standard Tools ASTM-A580 mesh No. ASTM- A F 2016 cloth counting glass annealing 1 chemical compositions Spectral analysis 2-10 mesh 1 2 2 wire diameter micrometer(+/-0.001mm) 7WJ-1300H ISO9044 microscope 10X Openning GB/T17492 third 3 surface microscope 10X Wire diameter Chinese loom width ruler drawing 4 tensile strength, elongation tensile testing machine 0.70-2.0mm lenath main defects stainless steel wire $\Phi0.60$ mm down to 0.30mm annealing Standard for mesh weaving on looms Items on looms we check and record 1 chemical compositions ASTM-A580 Tools Mesh No. model of looms Items Standard Tools fourth 2 wire diameter Spectral analysis 10-20 mesh mesh No. ASTM- A E 2016 cloth counting glass 3 surface micrometer(+/-0.001mm) ZWJ-1300E ISO9044 microscope 100X drawing Openning GB/T17492 4 tensile strength, elongation microscope 100X Chinese loom width Wire diameter ruler tensile testing machine 0.40-0.70mm length stainless steel wire Φ0.30mm down to 0.16mm main defects annealing Items Standard 1 chemical compositions ASTM-A580 for mesh weaving on looms on looms we check and record fifth 2 wire diameter Tools Mesh No. model of looms Standard Tools Items 3 surface Spectral analysis 10-50 mesh mesh No. ASTM- A E 2016 cloth counting glass drawing micrometer(+/-0.001mm) ZWJ-1300D ISO9044 microscope 100X 4 tensile strength, elongation Openning microscope 100X Wire diameter Chinese loom width GB/T17492 ruler stainless steel wire $\Phi0.16$ mm down to 0.025mm tensile testing machine 0.16-0.50mm length Items main defects annealing 1 chemical compositions Standard for mesh weaving on looms on looms we check and record ASTM-A580 Tools Mesh No. model of looms Tools 2 wire diameter Items Standard sixth 3 surface Spectral analysis 50-500 mesh mesh No. ASTM- A E 2016 cloth counting glass 4 tensile strength, elongation micrometer(+/-0.001mm) ZWJ-1300B Openning ISO9044 microscope 200X drawing 3 GB/T17492 microscope 200X Wire diameter Chinese loom width ruler tensile testing machine 0.025-0.160mm length main defects

PRODUCTS INSPECTION

Items for inspection

- 1. mesh No.
- 2. openning
- 3. diameter
- 4. width
- 5. length
- 6. surface
- 7. cleaning

PACKING

All rolls of wire mesh are packed with papel and water-repellent plastic films and then put in dry and clean cases.

DELIVERY