JBL MESH BELT

ENGINEERED · MATCHED · DELIVERED

Engineering-Controlled Metal Conveyor Belt Partner

PRODUCTION QUALITY CONTROL PROCESS

Plate Link Belt

Material: Stainless Steel

Application: Heavy-Duty Industrial Conveying Line



Engineering-Controlled Metal Conveyor Belt Partner

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GATE 01 · RAW MATERIAL INCOMING INSPECTION



Raw Material Inventory



Coil Batch Storage

GATE 02 · CHAIN COMPONENT DIMENSION CHECK



Roller Dia 22.27 mm

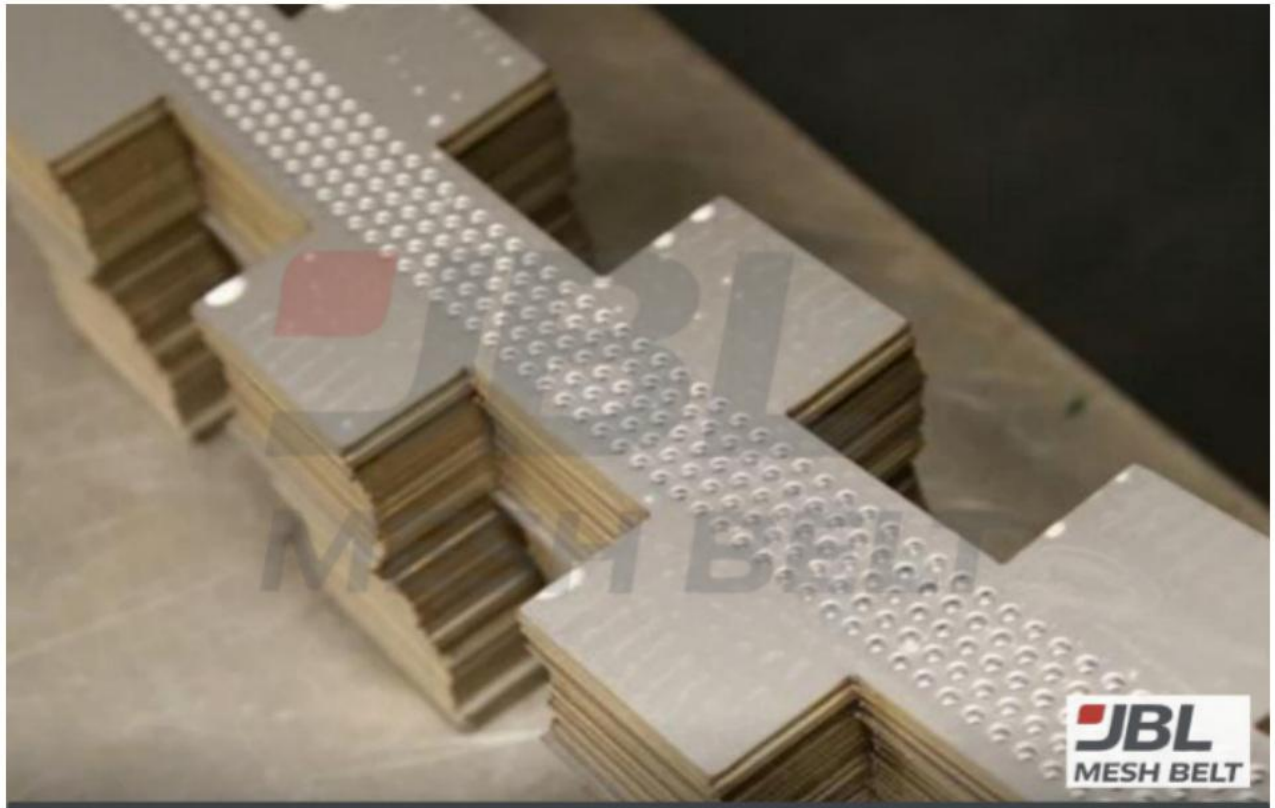


Chain Inner Plate Width 12.58 mm



Chain Plate Height 18 mm

GATE 03 · PLATE COMPONENT CHECK



Punch Quality Check

GATE 04 · FINAL DIMENSION CHECK



Opening size: 4 mm



Roller Dia: 28.58 mm

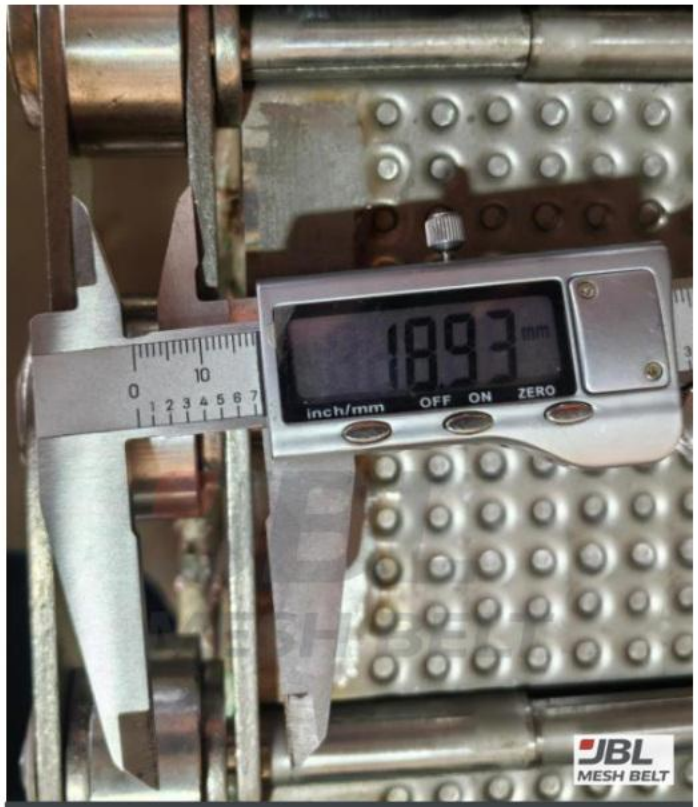


Useful Width: 600 mm

GATE 04 · FINAL DIMENSION CHECK



Side Guard Thickness: 2.99 mm



Chain Inner Plate Width 18.93 mm



Rod Dia: 10 mm

GATE 05 · SURFACE & EDGE CHECK



Surface Finish Check



Surface Finish Check

GATE 05 · SURFACE & EDGE CHECK



Surface Finish Check



Surface Finish Check

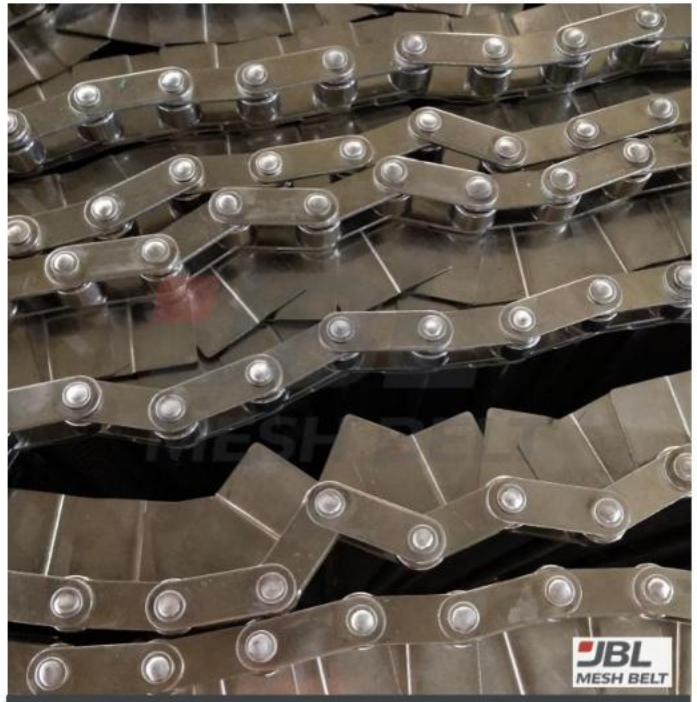


Surface Finish Check

GATE 05 · SURFACE & EDGE CHECK



Edge Finish Check



Edge Finish Check



Edge Finish Check

GATE 06 · PACKING FOR SHIPMENT



Packing List & Inspection



Packing List & Inspection

GATE 06 · PACKING FOR SHIPMENT



Crate Packing



Crate Ready to Ship

JBL MESH BELT

QC RECORD TEMPLATE · PLATE LINK BELT

PROJECT REFERENCE	
Customer	_____
PO No.	_____
Belt Type	Plate Link Belt
Material	Stainless Steel & Carbon Steel
Width × Length	_____ mm × _____ m
QC Report No.	[QC Report No.]

	INSPECTION CHECKLIST	RESULT
01	RAW MATERIAL INCOMING INSPECTION	_____
02	CHAIN COMPONENT DIMENSION CHECK	_____
03	PLATE COMPONENT CHECK	_____
04	FINAL DIMENSION CHECK	_____
05	SURFACE & EDGE CHECK	_____
06	PACKING FOR SHIPMENT	_____

APPROVED BY	FOR BUYER
Signature / Date	*Signature / Date*

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START A PROJECT WITH JBL

Engineering-Controlled Metal Conveyor Belt Partner

Plate Link Belt · Spiral Freezer Belt · Custom Mesh Solutions

Engineered · Matched · Delivered

WHY BUYERS CHOOSE JBL

PROJECT

ENGINEERING REVIEW

Equipment and specification review

CUSTOM

SPECIFICATION OPTIONS

Matched to application requirements

PROJECT SUPPORT

Application Review	**Available**
Replacement Evaluation	**Available**
Active Order Updates	**Every Thursday**

GET IN TOUCH

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