

EYE LINK BELT RFQ / APPLICATION SHEET

Purpose: Please complete the fields below so YIYI Engineering can confirm the correct Eye Link Belt specification. Leave unknown values blank — our engineering team will follow up. For replacement orders, please attach photos or drawings of the existing belt.

01 CUSTOMER & PROJECT INFORMATION

Company Name		Date	
Contact Person		Title / Department	
Email		Phone / WhatsApp	
Country & City		End User / Plant Location	
Project Type		☐ New belt for new system ☐ Replacement belt ☐ Spare / stock belt	
Original Brand / Part No.		If replacement	
Sample / Drawing Available?		☐ Yes — will send photo / sample ☐ Drawing available ☐ No reference	

02 SYSTEM OVERVIEW

Parameter	Unit	Value / Selection	Parameter	Unit	Value / Selection
Equipment / System Brand			Equipment Model No.		
Application / Process		☐ Freezing ☐ Chilling ☐ Pasteurizing ☐ Frying ☐ Washing ☐ General Conveying			
Total Belt Length	m		Belt Speed	m/min	
Drive & Support					
Drive Type		☐ Sprocket (positive drive) ☐ Friction drive ☐ Unknown			
Drum / Sprocket Diameter	mm	⚠ Required for replacement — measure existing			
Support Rail Material		☐ Stainless Steel ☐ UHMWPE ☐ Unknown			

03 BELT SPECIFICATION

Parameter	Unit	Value / Selection	Parameter	Unit	Value / Selection
Material		☐ SUS304 (Standard) ☐ SUS316 ☐ SUS316L ☐ Other: _____			
Belt Style		☐ Straight ☐ Turn / Curved			
O/A Width	mm		Useful Width	mm	
Pitch (longitudinal)	mm	Standard range: 15.9 – 76.2	Wire Diameter	mm	Standard range: 1.6 – 3.2
Cross Rod Pitch	mm		Cross Rod Diameter	mm	
Number of Underwires		0 / 2 / 4 / 6 / 8 — based on product load			
Surface Treatment		☐ Pickling ☐ Polished ☐ Passivation ☐ Electropolished			
Quantity Required	m				

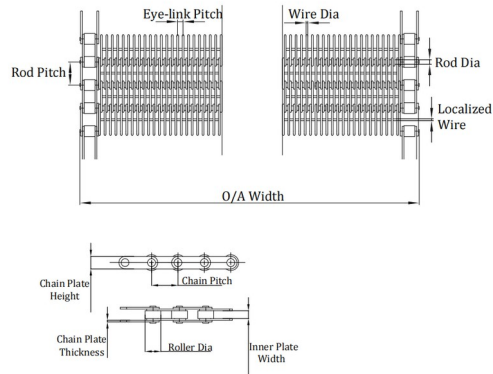
04 APPLICATION & OPERATING CONDITIONS

Parameter	Unit	Value / Selection	Parameter	Unit	Value / Selection
Product Being Processed		e.g. Poultry / Shrimp / Packaged Food / Bakery / Metal Parts			
Product State		☐ Unpackaged ☐ Packaged ☐ Regular shape ☐ Irregular shape			
Min. Operating Temperature	°C		Max. Operating Temperature	°C	e.g. +300°C for frying
Max. Product Load	kg/m²		Max. Product Height	mm	

05 DELIVERY REQUIREMENTS

Required Delivery Date		Port of Destination	
Trade Terms (FOB / CIF / EXW)		Payment Terms	

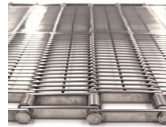
06 REFERENCE DIAGRAM & EDGE OPTIONS



EDGE TREATMENT OPTIONS — select one



Welded Side (LK)
☐ Select



Side Chain (KH)
☐ Select



Guide Plate (GP)
☐ Select

07 REMARKS & ATTACHMENTS

Additional Notes / Special Requirements

Reference Drawing / Photo

Attach photos of the existing belt, drive components and any drawings or part-number labels.

SUBMIT THIS FORM TO: info@yiyimeshbelt.com | WhatsApp: +86 134 5177 3742

Reliability built by automated manufacturing. · Quality starts from our own raw materials.

YIYI MESH BELT