

ROLLER CHAIN WITH ATTACHMENT SPECIFICATION FORM

1. Customer / Project Info

Company Name: _____

Contact Person: _____

Phone / Email: _____

Project / Machine Name: _____

2. Chain Type and Basic Dimensions

Chain Series (e.g., ANSI 40, 50, 60, 80, etc.): _____

Pitch (mm/in): _____

Roller Diameter: _____

Plate Thickness: _____

Pin Diameter: _____

3. Attachment Type & Placement

Attachment Type: K1 K2 A1 A2 SA1 SK1

Other: _____

Attachment Spacing: Every Link Every 2nd

Custom: _____

Attachment Side: One Side Both Sides Inner

Outer Alternate

Attachment Orientation: Up Down Side

Custom

Attach sketch or drawing if special orientation is required

4. Material & Finish

Chain Material: Carbon Steel Stainless Steel

Nickel-Plated Other: _____

Attachment Material: Same as chain

Other: _____

Heat Treatment Required: Yes No

Surface Coating / Finish: _____

5. Special Requirements

Operating Environment: Dry Wet Food Grade

High Temp Corrosive Other: _____

Load Requirements (if known): _____

Speed / RPM: _____

Operating Temperature Range: _____

Lubrication Type: _____

6. Chain Length & Configuration

Total Length Required: _____ ft / m

Number of Links: _____

Endless Loop or Cut Lengths: Endless Cut Lengths

Connecting Links Required: Yes No

Quantity: _____

7. Drawing / Sketch of Grip Pad

Attach drawing or sample photo showing:

- Attachment spacing pattern
- Attachment profile
- Rubber type
- Hardness
- Heat resistance
- Direction of travel
- Mounting hole details (if applicable)

8. Notes / Comments
