MAXCESS®

Reference/Quote | Date | Phone

Customer | Email

Address

FIFE ENGINEERED GUIDING SYSTEMS (NON-METALS) FORM

GENERAL INFO

Material
Required

Ambient Temperature

Web Temperature

Web Width
Min Required Max Required

Approximate Tension
Min Required Max Required

Error Correction (+/-)
Required

Line Speed
Required

Thickness / Gauge
Min Max

Controller Communication

Control Voltage

Supply Voltage

System Type

Servo Center

Oscillation ○ Yes ○ No

Guide Point Offset
○ Yes: ○ No

Downstream Sensor
○ Yes ○ No

POWER UNIT AND STAND INFO

Customer Provided Cylinder
○ Yes ○ No

Available Pressure

Flow Rate

Type 90 Stand
○ Yes ○ No

ROLLER PARAMETERS

Roller ○ Yes ◉ No

Roller Material

Roller Surface

Customer Provided ○ Yes ○ No

Roller Weight

Roller Diameter

Shaft Size

Face Length

Roller Drill and Tap

GUIDES

Steering Guide Required
○ Yes - see diagram ○ No

OPG Guide Required
○ Yes - see diagram ○ No

If Guide Required

Guide Type

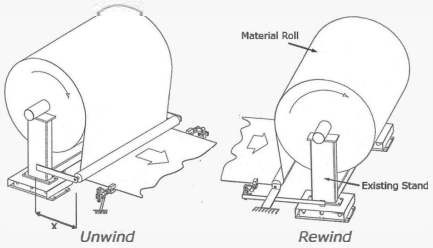
Actuator Orientation
○ Inboard ○ Outboard

Wrap Style

Special Mounting ○ Yes ○ No

Dist. Between Mounting Holes

UNWIND / REWIND



☐ Unwind
☐ Rewind

Existing Stand Weight
Required

Material Roll Weight
Required

Bearing Surface
Required

Cylinder Bore

Required Stroke

Line Height from Ref.
Min Max

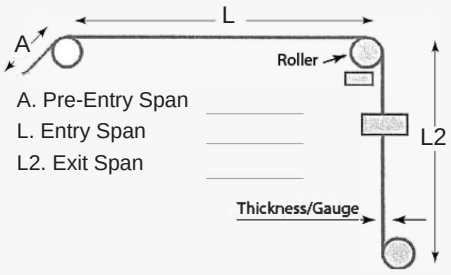
Chosen Reference Point

Idler Location (X)

Armless ○ Yes ○ No

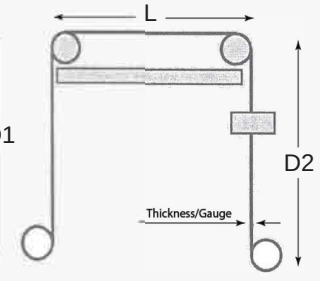
ADDITIONAL COMMENTS

Steering Guide Dimensions



A. Pre-Entry Span
L. Entry Span
L2. Exit Span

Offest Pivot Guide Dimensions



D1. Entry Span
L. Guide Span
D2. Exit Span

ROTOMETRICS | FIFE | TIDLAND | MAGPOWR | WEBEX | ValleyRoller | COMPONEX