

PlastiTrak Radius/Curved Applications Quote Request Form

NLE Sales Representative _____ Date _____
 NLE Customer _____ Contact _____
 Address _____
 Phone _____ Fax _____ E-mail _____

Product Information

Describe the product and the application: _____

 Product Wt: _____ Min. Length: _____ Max. Length: _____ Min. Width: _____ Max. Width: _____ Thickness: _____ Product Temp: _____
 What is the product made of? _____ Is product: wet _____ or dry _____
 List any other unique product characteristic (corrosive, sticky, sharp, etc.): _____

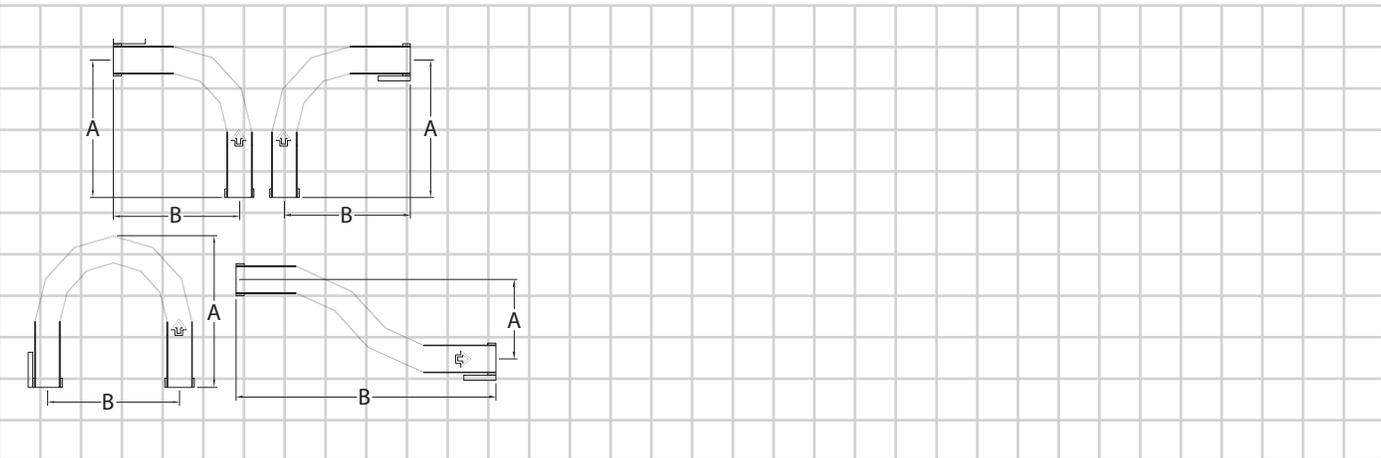
Product Application (Loading & Unloading)

How is the product being loaded onto the conveyor? _____ Will there be impact during loading? _____
 At what rate is product being loaded? _____ How many pounds are on the conveyor (live load)? _____
 Is product accumulating on the belt? If so, what % of the belt is accumulating _____%. Is this a wash down application? Describe the wash down requirements: _____
 How is the product being unloaded from the conveyor? _____

Conveyor (Please see the reverse side for Straight Running applications)

Model # (if known): _____ # of Conveyors: _____ Width: _____ Lengths: Please complete the appropriate sketch below!
 Speed: _____ FPM _____ HP Voltage: 115/230/1/60 TEFC 208/230/460/3/60 TEFC 90 V DC 180 V DC Other _____
 Controls: _____ Will the unit have frequent stops/starts? # per minute _____
 Motor Location: (Check your preferred motor location) Bottom Side Shaft Top Center Bottom Center Shaft Center Side
 Side: Motor to be Mounted on the Right or Left hand side when looking in direction of belt travel.
 Supports: Elevation Top of Belt @ Infeed: _____". Elevation Top of Belt @ Discharge: _____".
 Paint: New London Engineering Blue Special Paint Color _____
 Options: Siderails _____ Tight transfer – are small P.D. sprockets required? _____
 Casters: 3 1/2" or 4" # rigid _____ # rigid w/brake _____ # swivel _____ # swivel w/brake _____

Fill in your dimensions on the appropriate sketch or draw your application below. Dimensions "A" and "B" must be completed.



Internal Use To be completed by New London Engineering or an NLE Plastic Belt Supplier:

Belt: Belt Series: _____ Style: _____ Material: _____ Belt Width: _____ Belt Length: _____
 Sprockets: Pitch Dia.: _____ Bore: _____ # Drive Sprockets: _____ # Infeed/Idle Sprockets: _____
 Shafts: Material: _____ Size: _____ # Drive Shafts (BW +7") _____ # Infeed/Idle Shafts (BW +5") _____
 Retainer Ring: # Heavy Duty Split Retainer Rings: _____ Ring Size: _____



American Made and American Engineered

1700 Division Street • New London, WI 54961

Brochure QR #05-08

800-437-1994 • 920-982-4030 • fax: 920-982-6800 • www.nleco.com