

MODULAR BELTING · ORDER AND ENQUIRY FORMS · UNIK-MB-OF-002

RADIUS BELT EVALUATION FORM

Fillable evaluation form for radius/curve conveyor belt applications.

Complete this form and submit to Uniking Canada for radius/curve belt recommendations.

1. Application Information

Company name	_____
Contact name	_____
Phone / Email	_____
Product conveyed	_____

2. Curve Specifications

Curve type	☐ Single curve ☐ S-curve ☐ Multi-curve
Curve direction	☐ Left ☐ Right ☐ Both
Inner radius	_____ inches / mm
Outer radius	_____ inches / mm
Curve angle	_____ degrees
Transition length (in)	_____ inches
Transition length (out)	_____ inches

3. Belt Specifications

Belt width	_____ inches / mm
Belt type	☐ Flat top ☐ Friction top ☐ Raised rib ☐ Other: _____
Belt material	☐ POM ☐ PP ☐ Nylon ☐ Other: _____
Belt pitch	_____ inches
Drive type	☐ Sprocket drive ☐ Friction drive ☐ Magnetic drive

4. Operating Conditions

Temperature range	_____ to _____ °F / °C
Product weight	_____ lbs per unit
Belt speed	_____ ft/min
Washdown	☐ Yes ☐ No

SUBMIT THIS FORM

Email completed form to info@unikingcanada.com for radius belt recommendations.

