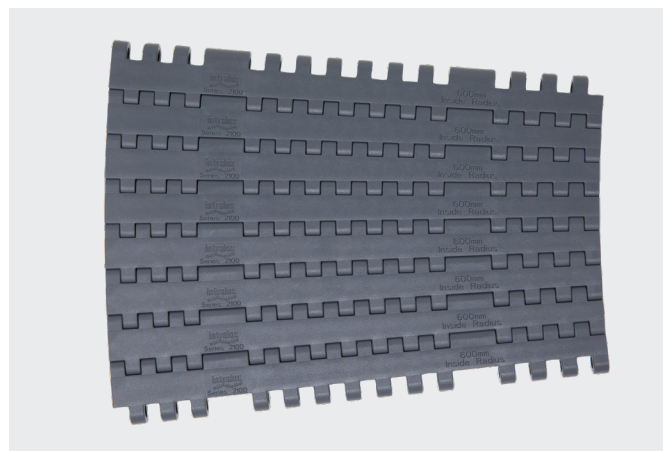
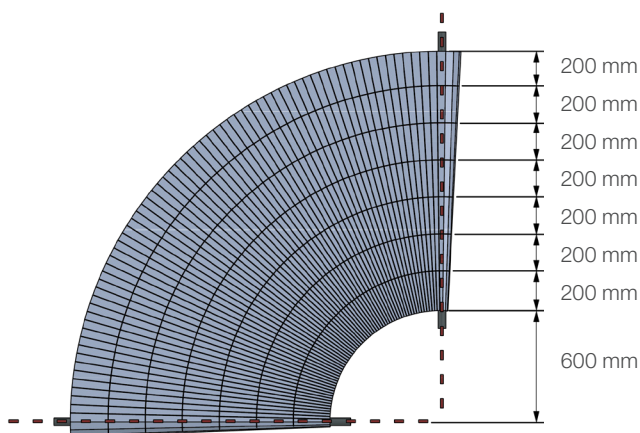


Eliminate maintenance. Maximize belt life.
Minimize footprint.



S2100 ZERO TANGENT Radius Flat Top belting

Designed specifically for flexible curved conveyance—and featuring non-collapsing inner radii—the Intralox® Series 2100 ZERO TANGENT™ Radius Flat Top belt is free of straight sections, maximizing your available space. Its flat-top surface handles a variety of products and packages—including your most challenging and delicate ones. Plus, we provide design guidelines and CAD drawings to minimize engineering and installation costs. Fabricate reliable, space-saving zero-tangent curves with S2100 ZERO TANGENT Radius Flat Top belting.



Belt Width (mm)								
Inside Radius (mm)		200	400	600	800	1000	1200	1400
	600	✓	✓	✓	✓	✓	✓	✓
	800	✓	✓	✓	✓	✓	✓	
	1000	✓	✓	✓	✓	✓		
	1200	✓	✓	✓	✓			
	1400	✓	✓	✓				
	1600	✓	✓					
	1800	✓						

Features and Benefits

Cleaner, Safer Product Handling

- Flat-top belt surface enables easier cleaning, superior product release, and gentler product handling by mitigating dust and particulate trapping
- Lubrication-free performance simplifies maintenance and reduces food safety risks
- Belt material safe for direct food contact
- Dedicated modules maintain product alignment, orientation, and spacing through curves

Reliable Performance, Less Maintenance

- Modular belt construction eliminates maintenance time and spare parts cost
- Positive-drive system provides reliability, simple curve design, and durability

- High belt-pull rating handles the heaviest-load applications alongside the smallest and most delicate products
- Patented symmetric drive simplifies design and installation

Flexible Design, Fast Implementation

- Compact design and smaller inner radii provide flexibility, simplifying layouts
- In stock and readily available with Intralox's industry-best standard lead times
- Available in widths up to 55 in. / 140 cm and in the following angles: 30, 45, 60, 90, and 180 degrees*

**Our standard offerings. Don't see the angle you need? We'll work with you to create it.*

To learn more about S2100 ZERO TANGENT Radius Flat Top belting, contact
Intralox Customer Service at <https://ilox.co/contact>.