

RADIUS TURN CONVEYOR



Patent Pending

A TURN FOR THE BETTER.



As either a new installation or an addition to your existing DynaCon system, the versatile Radius Turn Conveyor will allow you to custom-engineer your parts flow process. Special injection-molded ribbed sides flex to make the turn required. One continuous belt flows on an incline or decline, and turns left or right. The rugged, modular construction will provide years of trouble-free operation.

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Radius Turn Module



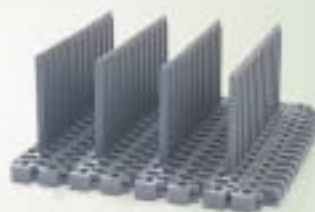
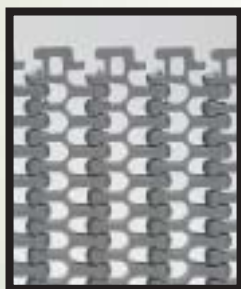
Connects between modules to allow turning right or left at a given angle.

45°, 90°, 180° angles available.

Can be retrofitted to existing DynaCon conveyors.

2.0 Radius Flush Grid Belting

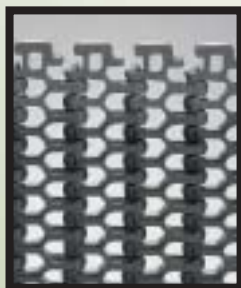
2.0 Radius Turn Belt with Drive Flights



Standard top finish perfect for most applications.

Available in polypropylene or acetal with a 42% open area.

2.0 Flat Friction Radius Turn Belting



Rubberized surface provides gentle cushion for parts that could scuff or scar during processing.

Made of polypropylene with a 42% open area.



5980 Grand Haven Road
Muskegon, Michigan USA 49441

toll free	1.800.640.6850
telephone	231.798.1483
fax	231.798.9583
web site	www.DynamicConveyor.com