


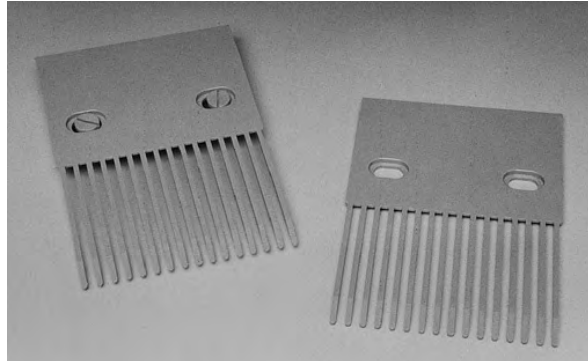
HR Nylon EZ Clean™ Sprockets ^a										
No. of Teeth (Chordal Action)	Nom. Pitch Dia. in	Nom. Pitch Dia. mm	Nom. Outer Dia. in	Nom. Outer Dia. mm	Nom. Hub Width in	Nom. Hub Width mm	Available Bore Sizes			
							U.S. Sizes		Metric Sizes	
							Round in ^b	Square in	Round mm ^b	Square mm
16 (1.92%)	5.1	130	5.2	132	1.0	25				40



- a. Contact Customer Service for lead times.
- b. Imperial key sizes on round bore sprockets conform to ANSI standard B17.1-1967 (R1989) and metric key sizes conform to DIN standard 6885.

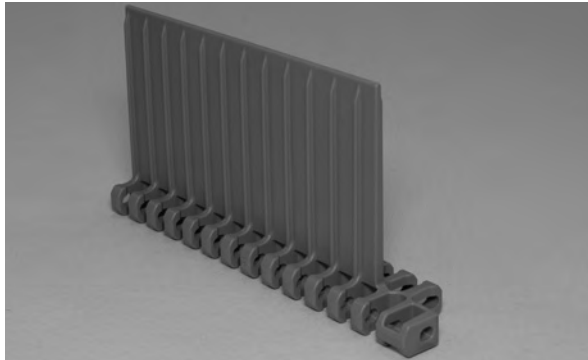
Finger Transfer Plates			
Available Widths		Number of Fingers	Available Materials
in	mm		
4	102	16	Acetal

Note: Designed to be used with Series 2400 Raised Rib belts to eliminate product transfer and tipping problems.
Note: The fingers extend between the belt's ribs allowing a smooth continuation of the product flow as the belt engages its sprockets.
Note: Finger transfer plates are installed easily on the conveyor frame with conventional fasteners.



No-Cling Flights		
Available Flight Height		Available Materials
in	mm	
3.0	76	Polypropylene, Polyethylene, Acetal

Note: Minimum indent is 1.125 in (29 mm).
Note: Series 2400 flights do not have bottom hold down guides, but can be used with the bottom hold down belt style, with a minimum flight spacing of 4 in (102 mm).



Universal Sideguards		
Available Sideguard Height		Available Materials
in	mm	
1.0	25	Polypropylene, Acetal
3.0	76	

Note: Similar in design and function to other standard, overlapping Intralox sideguards. It is an integral part of the belt, fastened by hinge rods. It adds versatility to the Series 2400 belt when used in multiple rows for separating product.
Note: It is easily cleanable and is suitable for food applications (FDA accepted).
Note: A minimum 1.5 inch (38 mm) indent is required for the 2.2 turn ratio and a 3.0 inch (76 mm) indent for the 1.7 turn ratio with this style sideguard.
Note: Standard sideguard orientation is angled inward toward the product. If needed, sideguards can be angled outward toward the conveyor.

