

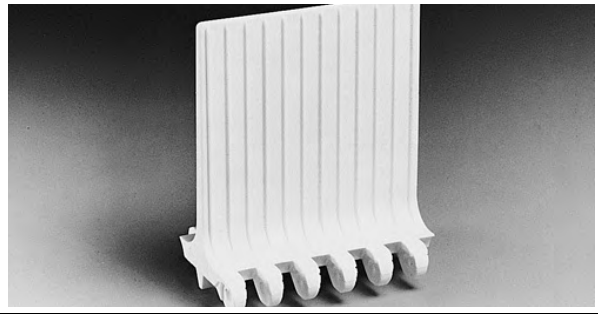
### Flat Top Base Flight (No-Cling)

Available Flight Height		Available Materials
in	mm	
4	102	Polypropylene, Polyethylene, Acetal

**Note:** Flights can be cut down to any height required for a particular application.

**Note:** Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.

**Note:** The minimum indent (without sideguards) is 1.3 in (33 mm).



### Nub Top Base Flight (Double No-Cling)

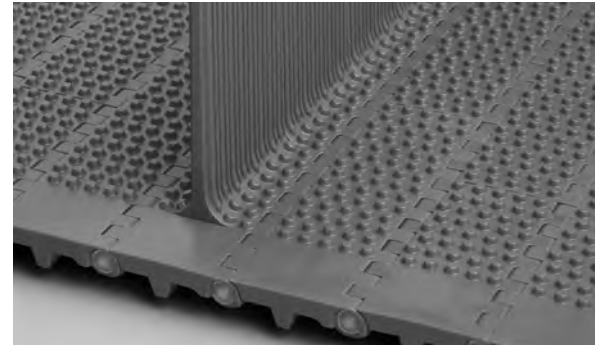
Available Flight Height		Available Materials
in	mm	
4	102	Polypropylene, Detectable Polypropylene, Polyethylene, Acetal

**Note:** Flights can be cut down to any height required for a particular application.

**Note:** Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.

**Note:** No-Cling vertical ribs are on both sides of the flight.

**Note:** The minimum indent (without sideguards) is 1.3 in (33 mm).



### Flush Grid Base Flight (No-Cling)

Available Flight Height		Available Materials
in	mm	
2	51	Polypropylene, Polyethylene, Acetal
4	102	

**Note:** Flights can be cut down to any height required for a particular application.

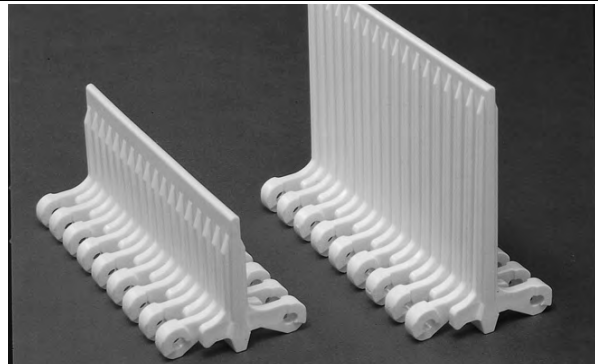
**Note:** The No-Cling vertical ribs are on both sides of the flight.

**Note:** Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.

**Note:** Molded 1.3 in (33 mm) indent available.

**Note:** The minimum indent (without sideguards) is 1.3 in (33 mm).

**Note:** These flights cannot be used with the S800 Perforated Flat Top (Slotted version with 18% open area).



### Scoop Flights<sup>a</sup>

Available Flight Height		Available Materials
in	mm	
3	76	Polypropylene, Polyethylene, Acetal, Nylon, Detectable Polypropylene <sup>b</sup>
4	102	
6	152	

**Note:** Each flight rises out of its supporting module, molded as an integral part. No fasteners are required.

**Note:** The minimum indent (without sideguards) is 1.3 in (33 mm).

**Note:** Bucket flights and Scoop flights can be cut and combined for custom built belts. Contact Customer Service for details.



a. Contact Customer Service for availability.

b. Detectable Polypropylene can be sensed with metal detection equipment. Testing the material on a metal detector in a production environment is the best method for determining detection sensitivity.