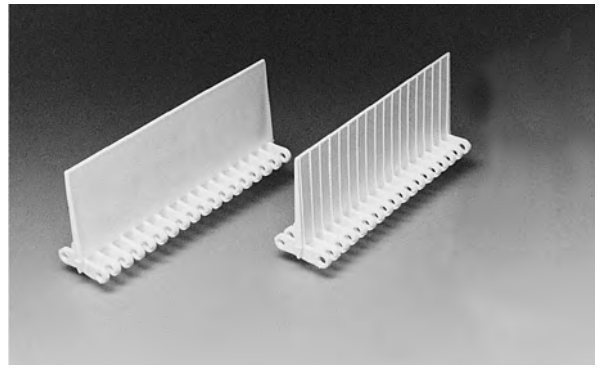


Flush Grid Base Flights (Streamline/No-Cling)

Available Flight Height		Available Materials
in	mm	
1	25	Polypropylene, Polyethylene, Acetal, HR HHR Nylon, HR Nylon ^a , Detectable Polypropylene ^b
2	51	



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: One side of the Flush Grid flight is smooth (Streamline) while the other is ribbed vertically (No-Cling).
Note: The minimum indent (without sideguards) is 0.7 in (17.8 mm).

- a. This product may not be used for food contact articles that will come in contact with food containing alcohol.
- 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.

Open Flush Grid Flush Edge Base Flights (No-Cling)

Available Flight Height		Available Materials
in	mm	
2	51	Polypropylene, Heat Resistant Nylon, High Heat Resistant Nylon



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: Flight is molded with a 1 in (25 mm) indent. Can be machined to any indent between 1 in (25 mm) and 3 in (76 mm).
Note: Flight is ribbed vertically (no-cling) on both sides.

Flat Top Base Flights (Streamline Rubber)

Available Flight Height		Available Materials
in	mm	
1	25	Polypropylene
2	51	
3	76	



Note: Each flight rises out of the center of its supporting module. No fasteners are required.
Note: 3 in (76 mm) flights are available in grey rubber only.
Note: Minimum indent (without sideguards) is 0.7 in (17.8 mm).
Note: Flights can be cut down to any height required for a particular application with a minimum flight height of 0.25 inch (13 mm).
Note: Black rubber on grey PP flights (Restricted). White rubber on white PP flights (Restricted). Grey rubber on grey PP flights (Not Compliant).
Note: Black rubber flights have a hardness of 45 Shore A and White rubber flights have a hardness of 56 Shore A and grey rubber flights have a hardness of 85 Shore A.