

STREAMLINE/NO-CLING FLIGHT FOR S900 OPEN FLUSH GRID BELT

The new Series 900 Open Flush Grid Streamline/No-Cling flight is designed specifically for seamless integration into Series 900 Open Flush Grid belting. The dual-sided Streamline/No-Cling flight surfaces ensure optimal functionality for multiple applications.

Features and Benefits

- **Streamline surface maximizes cleanability for sanitation-critical applications**
- **No-Cling surface prevents product from adhering to the flight, which reduces product loss and improves cleanability**
- **Heat Resistant (HR) nylon material can withstand continuous temperatures between -50°F to 240°F (-46°C to 116°C)**
- **High Heat Resistant (HHR) nylon material can withstand continuous temperatures between -50°F to 310°F (-46°C to 154°C)**



Streamline/No-Cling Flight		
Available Flight Height		Available Materials
in	mm	
2	50.8	
<p>Note: Flights can be cut down to any height required for a particular application</p> <p>Note: Minimum indent of 2.5 in (63.5 mm)</p> <p>Note: Each flight rises out of the center of its supporting module, molded as an integral part. No fasteners are required.</p> <p>Note: One side of the flight is smooth (Streamline) while the other is ribbed vertically (No-Cling)</p> <p>Note: HR nylon only available in golden brown</p> <p>Note: HHR nylon only available in dark grey</p>		