

SUPERIOR RELEASE. SUPERIOR YIELD.

THERMODRIVE EMBEDDED DIAMOND TOP SURFACE

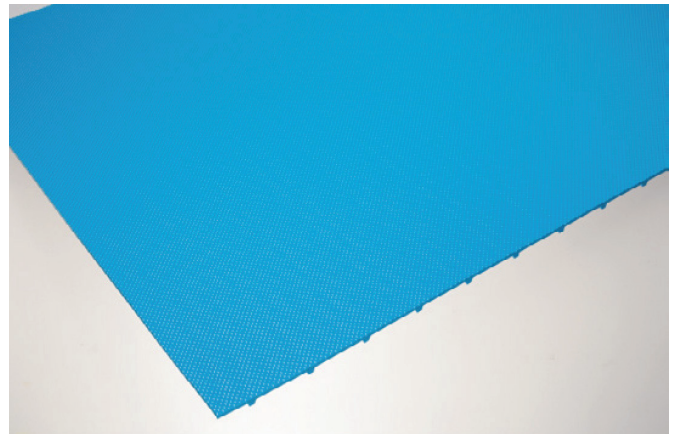
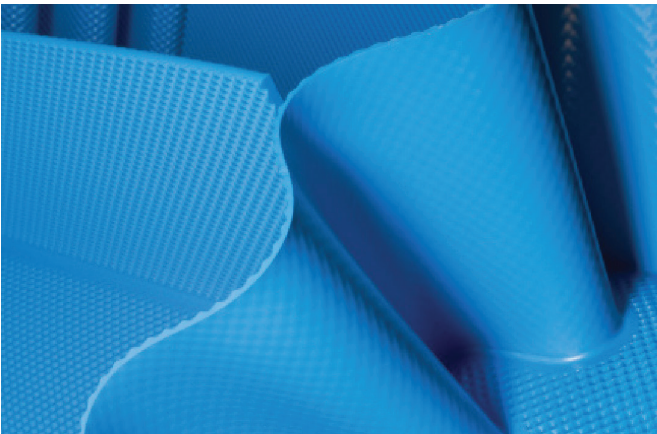
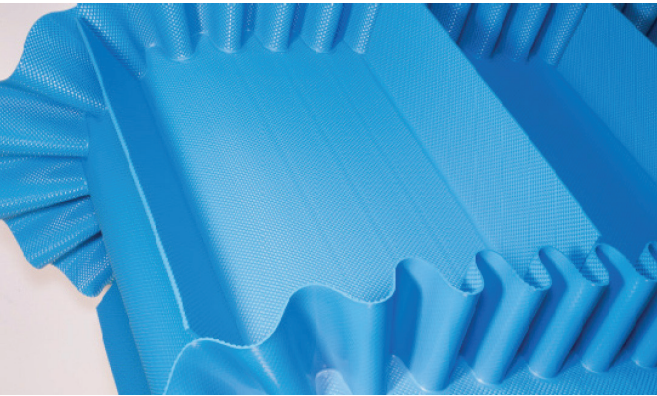
ThermoDrive® technology's proven Embedded Diamond Top belt surface enables superior release for sticky, wet, or enrobed products. Perfect for processors seeking to reduce carry-over and increase yield in those applications, our Embedded Diamond Top surface is available on BarDrive™ Series 8026 and Series 8050 E belting, as well as LugDrive™ Series 8140 belting.

Benefits

- **Improve product release**
- **Reduce carry-over**
- **Increase yield**

Features

- **Available in BarDrive S8026 and S8050 E belting**
 - In widths up to 72 in (1,829 mm)
- **Available in LugDrive S8140 single- and dual-lug belting**
 - In widths up to 36 in (914 mm) for single lug
 - In widths up to 60 in (1,524 mm) for dual lug
- **Straight and scooped styles available on flight surfaces**
- **Up to 0.28-in (7-mm) thick**
- **Up to 6-in (152-mm) tall**



To learn more about ThermoDrive Embedded Diamond Top belting, [contact Intralox Customer Service.](#)