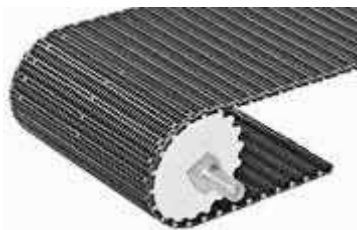


# Модульные пластиковые ленты

## Серии и исполнение модульных пластиковых лент

### Серия 100



Flush Grid



Raised Rib

### Серия 200



Open Grid

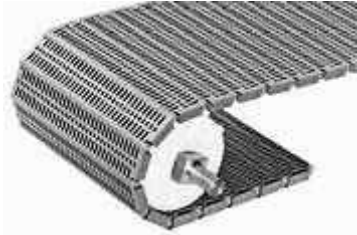


Flush Grid



Open Hinge

### Серия 400



Flush Grid



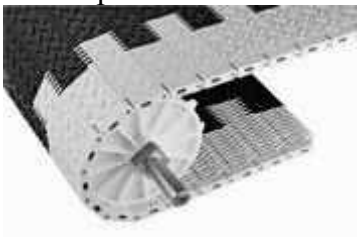
Raised Rib



Open Hinge



Flat Top



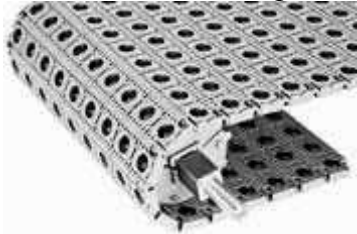
Non Skid



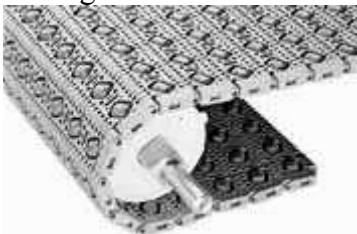
Roller Top



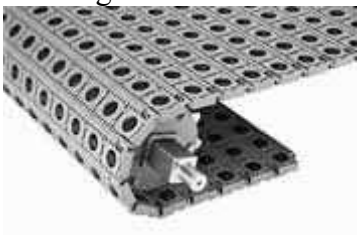
Transverse Roller Top



0° Angled Roller



30° Angled Roller



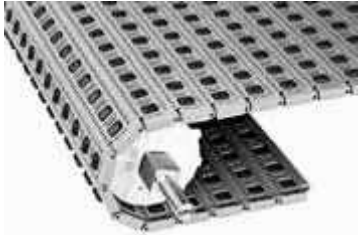
90° Angled Roller



Ball Belt



0.78 in Diameter 90-Degree Angled Roller



0.85 in. Diameter Transverse Roller Top

**Серия 550**



Tight Transfer Flat Top

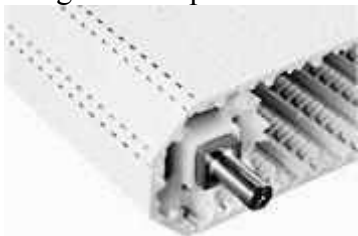
**Серия 800**



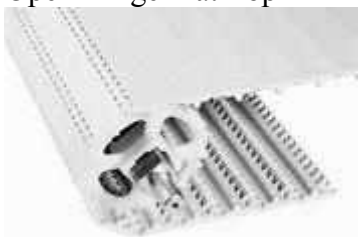
Flat Top



Tough Flat Top



Open Hinge Flat Top



SeamFree Open Hinge Flat Top



Perforated Flat Top



Perforated Flat Top Round Holes



Perforated Flat Top MS (Medium Slot)



Flush Grid



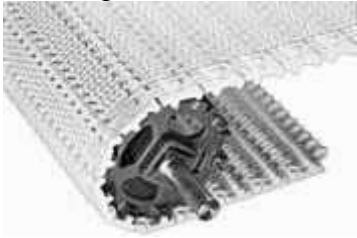
Mesh Top



Mini Rib



Nub Top



Flush Grid Nub Top



Cone Top



Open Hinge Cone Top



Raised Rib



Roller Top



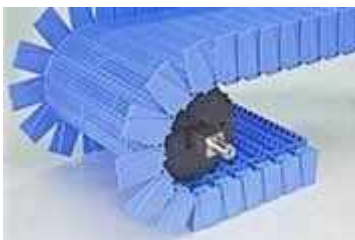
Rounded Friction Top

**Серия 850**



SeamFree Minimum Hinge Flat Top

**Серия 888**



Medium Slot



Large Slot SSL

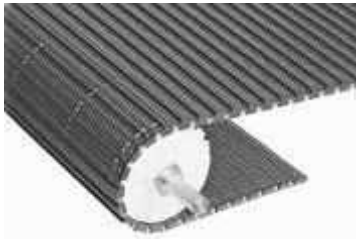


Medium Slot SSL

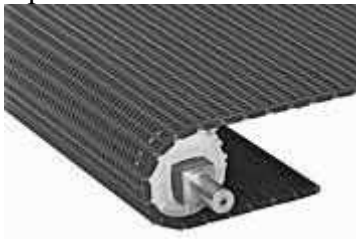


Round Hole Enhanced

## Серия 900



Open Grid



Flush Grid



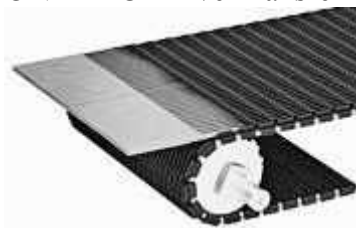
Open Flush Grid



Mold to Width Flush Grid



ONEPIECE Live Transfer Flush Grid



Raised Rib

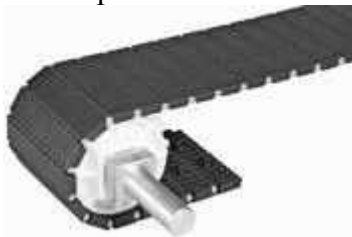




Mold to Width Raised Rib



Flat Top



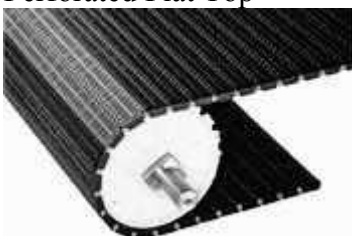
Mold to Width Flat Top



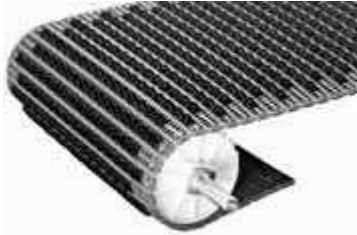
ONEPIECE Live Transfer Flat Top



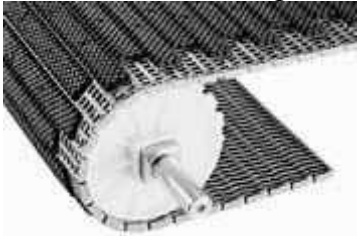
Perforated Flat Top



Mesh Top



Diamond Friction Top



Square Friction Top



Mold to Width 1.1 in. (29 mm) Square Friction Top



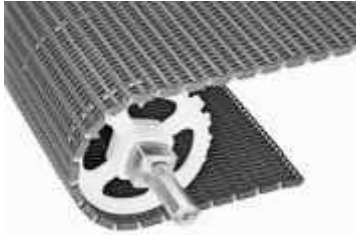
Flat Friction Top



Flush Grid with Insert Rollers



Nub Top



Flush Grid Nub Top

**Серия 1000**



Flat Top



Insert Roller



Flat Friction Top



Mold to Width Flat Top

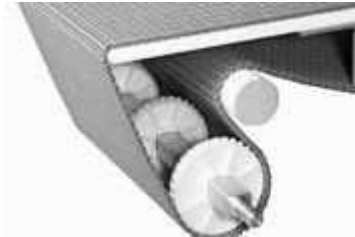


Mold to Width Flat Friction Top



Non-Skid Raised Rib

## Серия 1100



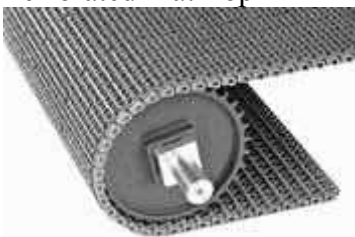
Flush Grid



Flat Top



Perforated Flat Top



Flush Grid Friction Top



ONEPIECE Live Transfer Flush Grid



Flush Grid Nub Top



Embedded Diamond Top



Cone Top



Flush Grid MTW, 1.5 & 1.8 in. (38 & 46 mm) Wide



Flush Grid Friction Top, No Indent

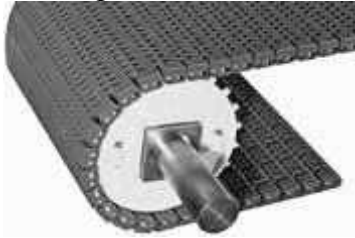
## **Серия 1200**



Flush Grid



Flat Top



Raised Rib



Non Skid



Non Skid Raised Rib

## **Серия 1400**



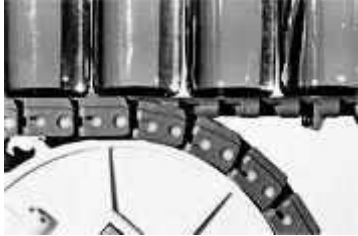
Flat Top



Mold to Width Flat Top



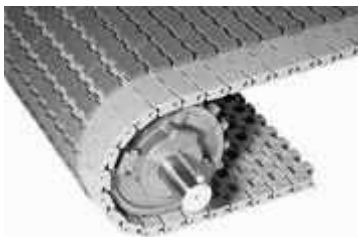
ONEPIECE Live Transfer Flat Top



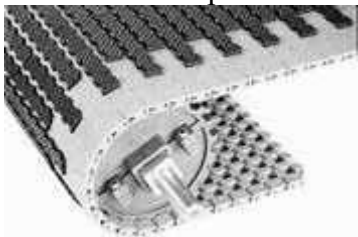
ONEPIECE 9.3 in. (236 mm) Live Transfer Flat Top



Flush Grid



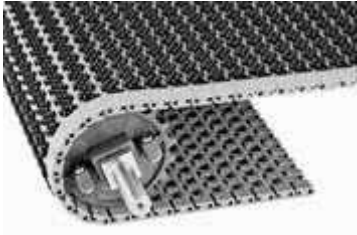
Flat Friction Top



Square Friction Top



Mold to Width Square Friction Top



Oval Friction Top



Mold to Width Oval Friction Top



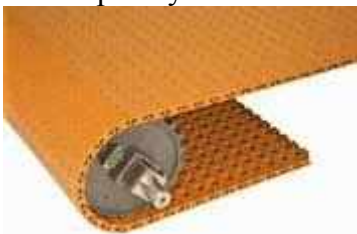
Roller Top



Non Skid



Flat Top Easy Release PLUS



Flat Top Easy Release Traceable Polypropylene



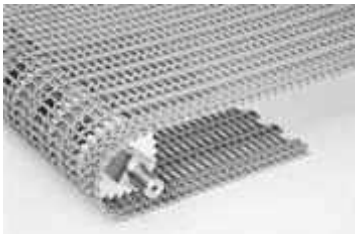


ProTrax Mold to Width Flat Top with Tabs

### **Серия 1500**



Flush Grid



Flush Grid with Contained Edge

### **Серия 1600**



Open Hinge Flat top



Mold to Width Open Hinge Flat Top



Nub Top



Mini Rib



Mesh Top



Mesh Nub Top



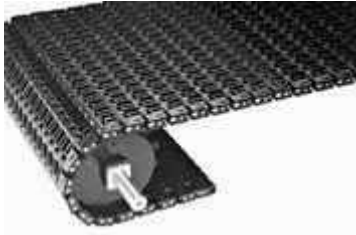
Raised Open Grid

## **Серия 1650**

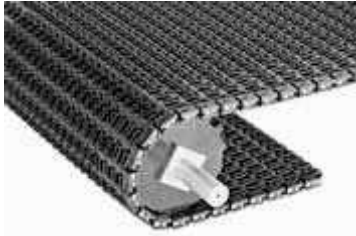


SeamFree Minimum Hinge Flat Top

## **Серия 1700**



Flush Grid



Flush Grid Nub Top



Flush Grid Nub Top Easy Release Traceable Polypropylene

## **Серия 1750**

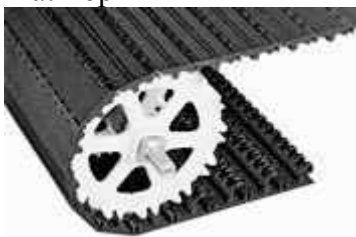


Flush Grid

## **Серия 1800**



Flat Top



Mesh Top

**Серия 1900**



Raised Rib

**Серия 2100**

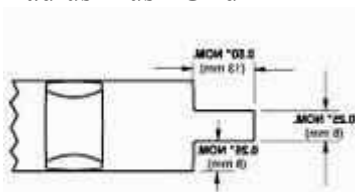


ZERO TANGENT Radius Flat Top

**Серия 2200**



Radius Flush Grid



Radius Flush Grid with Edge Tabs



Radius Flush Grid High Deck



Radius Friction Top



Radius Flush Grid (2.6) with Insert Rollers



Radius with Edge Bearing



Flush Grid High Deck with Edge Bearing

## **Серия 2300**

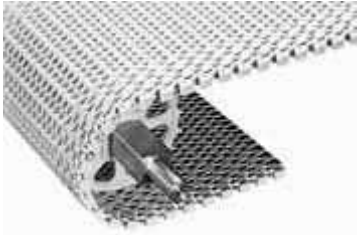


Flush Grid Nose-Roller Tight Turning

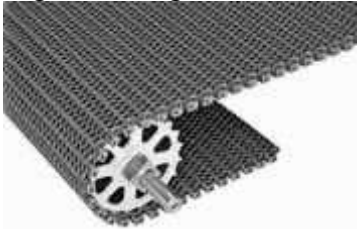


Flush Grid Nose-Roller Tight Turning with Edge Bearing

## **Серия 2400**



Tight Turning Radius Flush Grid (1.7)



Turning Radius Flush Grid (2.2)



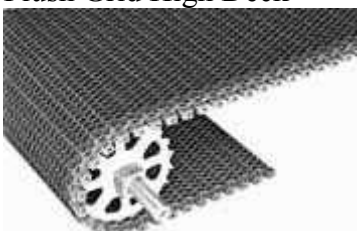
Mold to Width Radius Flush Grid (2.2)



Turning Radius Flush Grid with Hold Down Guides (2.2)



Flush Grid High Deck



Turning Radius Friction Top (2.2)



Tight Turning Radius Flush Grid (2.4) with Insert Rollers



Turning Radius Flush Grid (2.8) with Insert Rollers



Raised Rib



Radius Flat Top



0.4" High Radius Friction Top

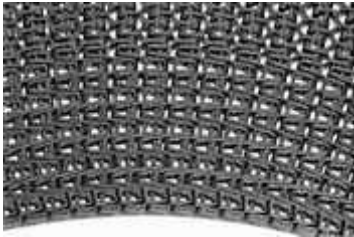


Radius with Edge Bearing



Flush Grid High Deck with Edge Bearing

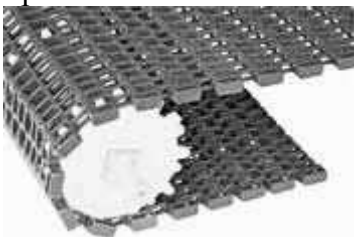
**серия 2600**



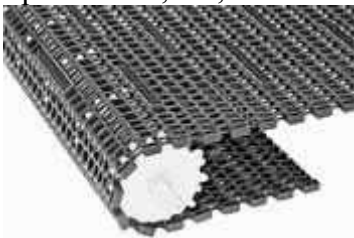
Spiralox 1.1 Radius



Spiralox 1.6 Radius



Spiralox 2.2, 2.5, and 3.2 Radius



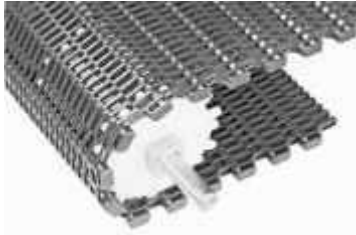
Spiralox Rounded Friction Top



Dual Turning 2.0

**Серия 2700**





Spiralox 1.6 Radius



Spiralox 2.7 Radius



Spiralox DirectDrive 2.2

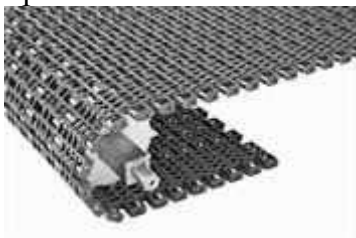


Dual Turning 2.0

## **Серия 2800**



Spiralox GTech 1.6 Radius



Spiralox GTech 2.2



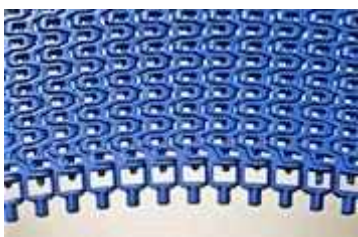
Spiralox 1.6 DirectDrive

**Серия 2850**



DirectDrive Self-Stacker

**Серия 2900**



Spiralox DirectDrive (DD)



Spiralox 1.6



Spiralox 2.2

**Серия 2950**



DirectDrive Stacker

### Серия 3000

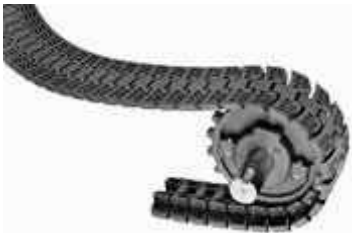


Knuckle Chain



Mesh Top

### Серия 4000



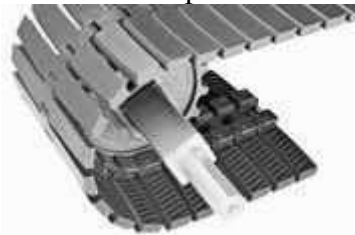
S4009 Flush Grid



S4009 Flat Top



S4014 Flat Top



S4090 Sideflexing Flat Top



S4091 Sideflexing Flat Top



S4092 Sideflexing Flat Top



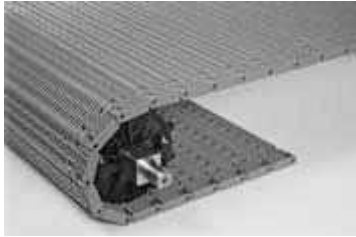
S4092 Sideflexing Square Friction Top

## **Серия 4400**



Transverse Roller Top

## **Серия 4500**



Flush Grid



Flat Top

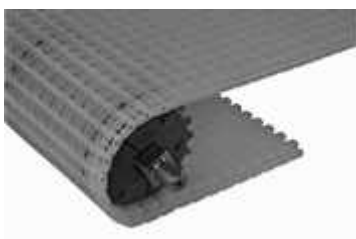


Non Skid



Non Skid Raised Rib

## **Серия 9000**



Flush Grid

## **Серия 10000**



Flat Top



Mold to Width Flat Top



Non Skid Perforated



Non Skid Raised Rib