

HabasitLINK[®] Micropitch Modular Belts

The most flexible and reliable tight-transfer modular belt solution available

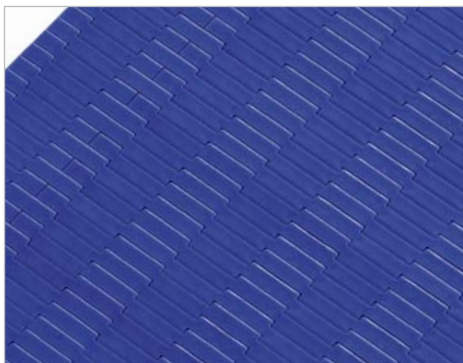


Micropitch is a unique belt system suitable for high-end conveyors when the transfer of small footprint, unstable and delicate products is required.

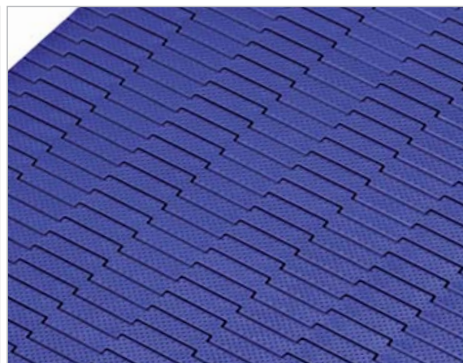
- M0870 Flat Top
The smooth belt surface ensures reliable product transfer and accumulation
- M0873 Non Slip
For excellent soft product control and release
- M0885 Flush Grid
The belt's proven and unique tight transfer capabilities now have new draining and cooling features suitable for most baking and food processing applications



HabasitLINK® Micropitch belts



M0870 Micropitch Flat Top



M0873 Micropitch Non Slip

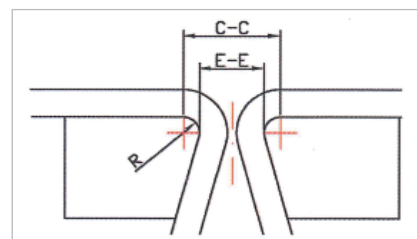


M0885 Micropitch Flush Grid

Key features	Your benefits
<ul style="list-style-type: none"> Minimal possible 3 mm radius knife edge transfer with plastic modular belts 	<ul style="list-style-type: none"> → Tight transfer → Dead plates can be eliminated
<ul style="list-style-type: none"> 0.3" (8 mm) belt pitch, minimal pitch with rod technology 	<ul style="list-style-type: none"> → Smallest pitch combined with robustness → Smooth running belts
<ul style="list-style-type: none"> Smooth belt surface (M0870 Flat Top) 	<ul style="list-style-type: none"> → For optimal product transfer and accumulation
<ul style="list-style-type: none"> Proper alignment of small products 	<ul style="list-style-type: none"> → Less product damage
<ul style="list-style-type: none"> Positive engagement 	<ul style="list-style-type: none"> → Elimination of tracking issues
<ul style="list-style-type: none"> Non slip surface (M0873 Non Slip) 	<ul style="list-style-type: none"> → Reliable product movement
<ul style="list-style-type: none"> M0885 Flush Grid with 34% open area, and 82% open contact area 	<ul style="list-style-type: none"> → Ideal for cooling and draining
<ul style="list-style-type: none"> Available in PA material 	<ul style="list-style-type: none"> → High temperature resistance
<ul style="list-style-type: none"> Superior sprocket engagement for bi-directional drive 	<ul style="list-style-type: none"> → Unique in the industry

Comparison of knife edges

Belt series	Nosebar distance Center to center C-C		Nosebar distance End to end E-E		Nosebar radius R	
	mm	inch	mm	inch	mm	inch
M1200	39	1.54"	23	0.91"	8	0.32"
M0800	20	0.79"	13	0.52"	3	0.12"



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Habasit AG
 CH-4153 Reinach-Basel
 Phone +41 61 715 15 15
 Fax +41 61 715 15 55
 E-mail info@habasit.com
www.habasit.com

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