

S E R I E S

C I 2

N U B T O P

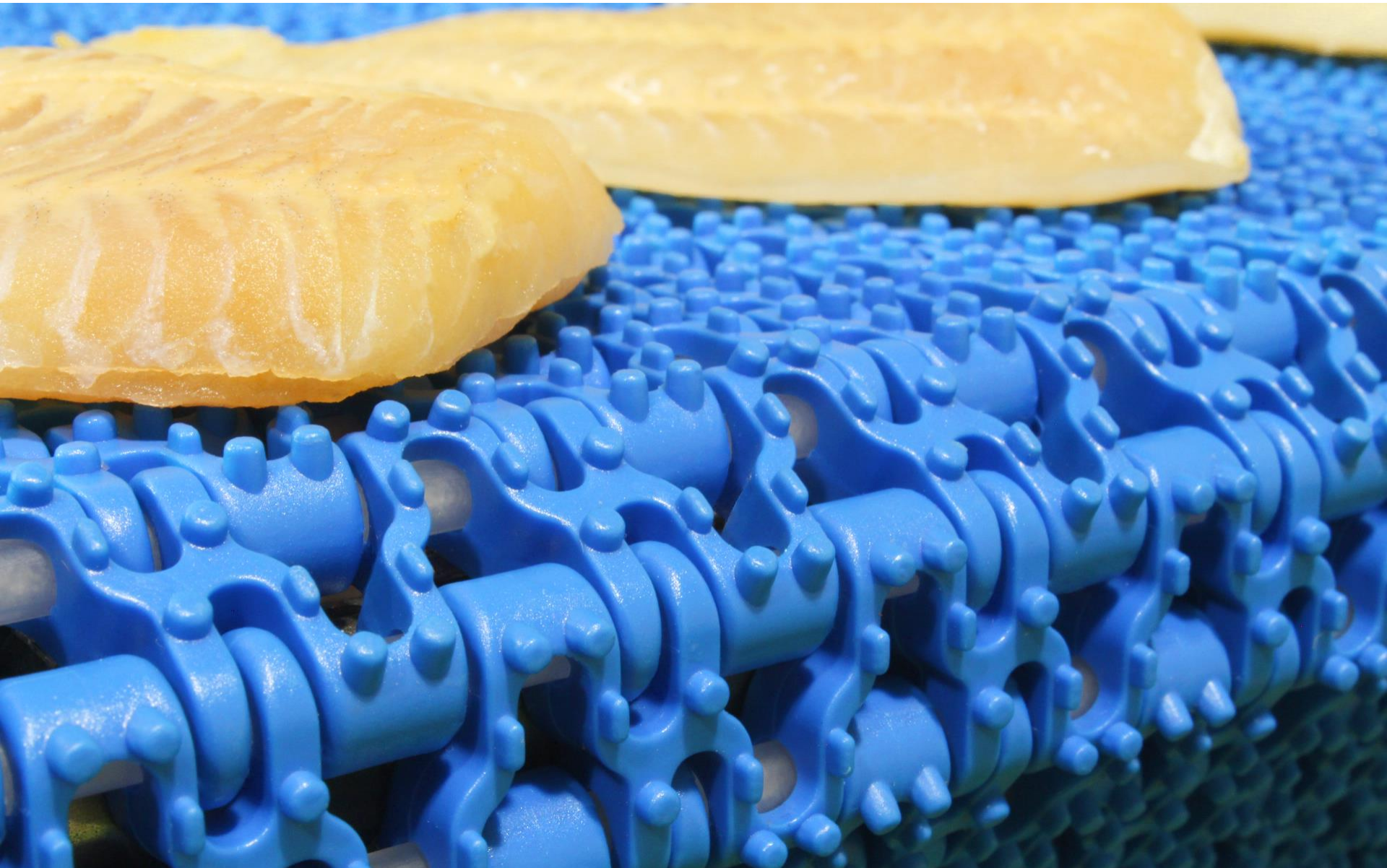
Food Nonstick Belt

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¿What is C12 NUBTOP belt?
Is a Food Nonstick Belt



Characteristics

The C12 NUBTOP **Conveyor Belt** is a **nonstick** modular belt with a FLUSH GRID open area which has been conceived for **very sticky products**.

Their **small reliefs**, a sort of cylinder-shaped, prevent light wet products or coated products, which take the risk of getting lost during the process by falling to the ground or inside the machine, from adhering to the belt surface.

It is manufactured in **Polypropylene, Polyethylene** and **Acetal**, which observe the international regulations to be used in **food processes**.



Specific for:

Fish glazing
Machines

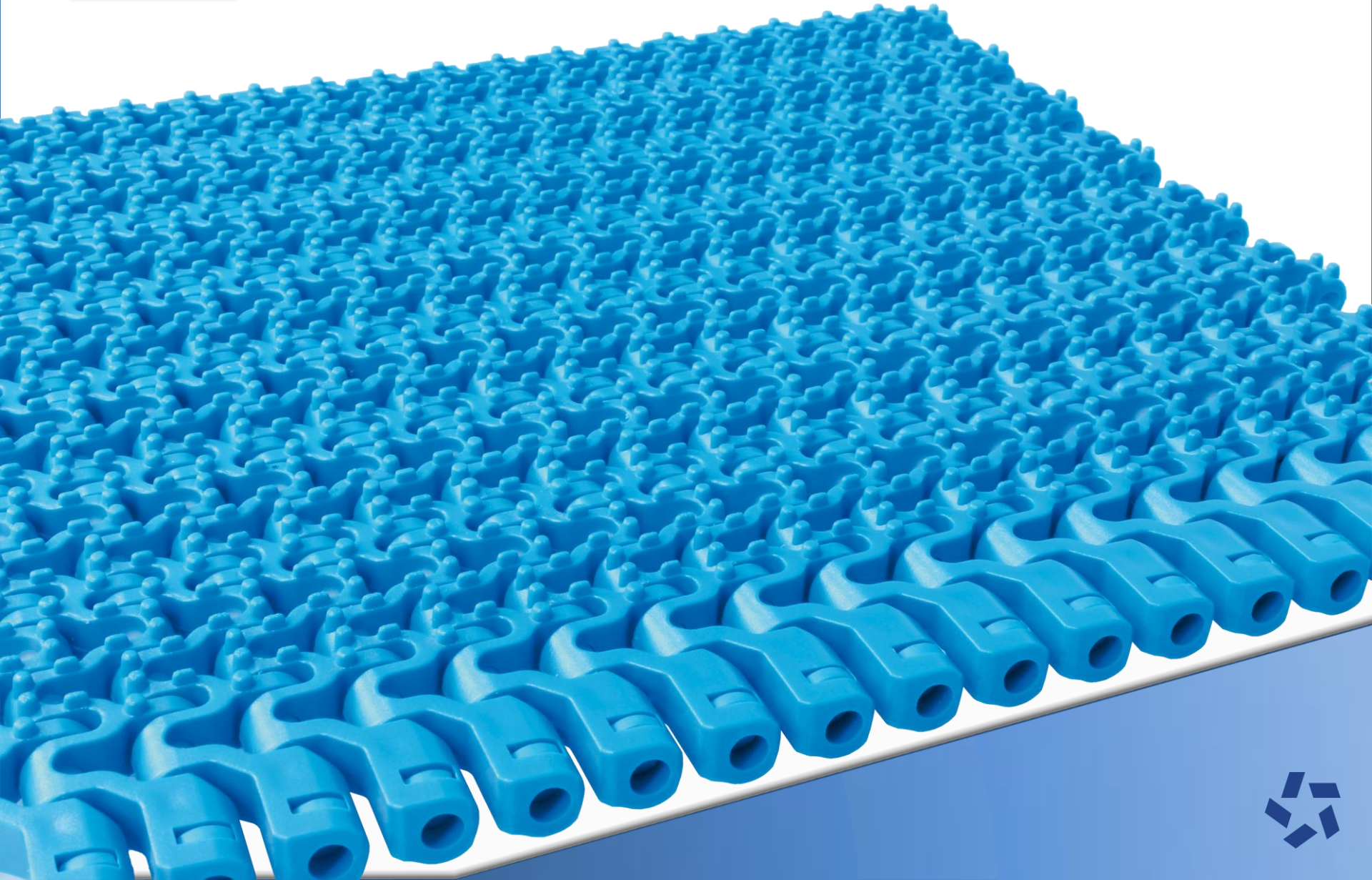
Slicing
Machines

Removal of
Wastes

Eggs
Transport



Relief Surface



Relief
on surface

Manufactured in:
Polypropylene
Polyethylene
Acetal

Avoids the retention of
product wastes

Technical Detail



Pitch
12 mm

Minimum transfer
Turn

Prevent the
products from
sticking

R9 mm

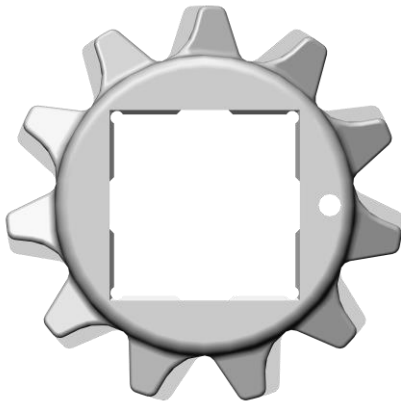
Turn Transfer



SPROCKETS

Double - tooth

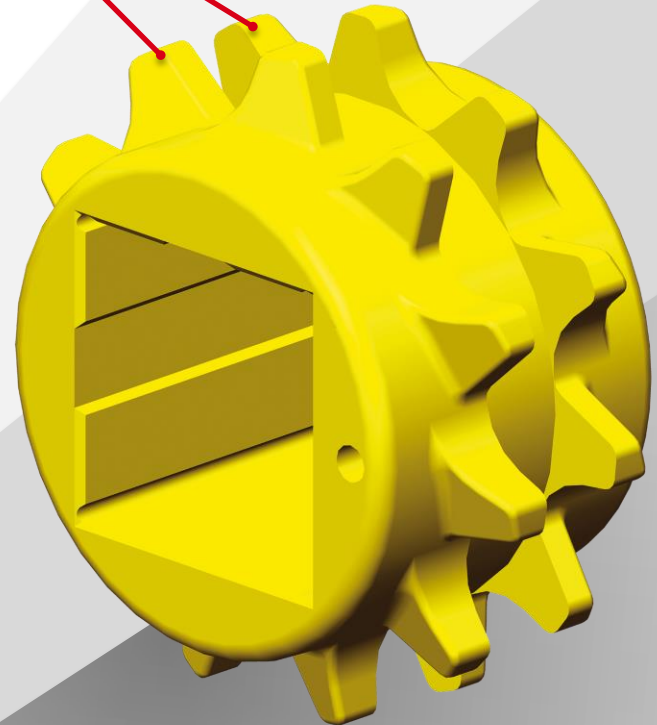
42.59 mm diameter gears
can be used \varnothing



In addition to:

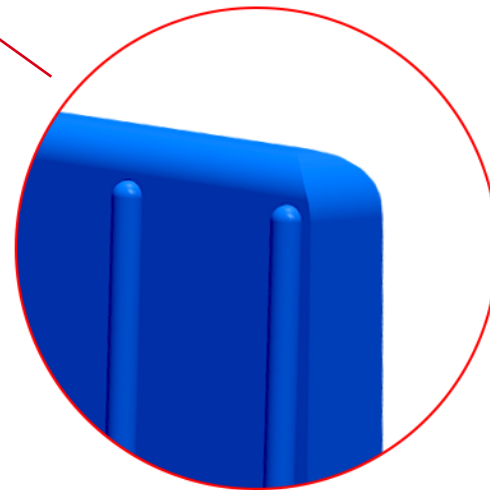
- **76.7 mm \varnothing**
- **99.55 mm \varnothing**
- **118.61 mm \varnothing**
- **152.94 mm \varnothing**

Provides
excellent traction

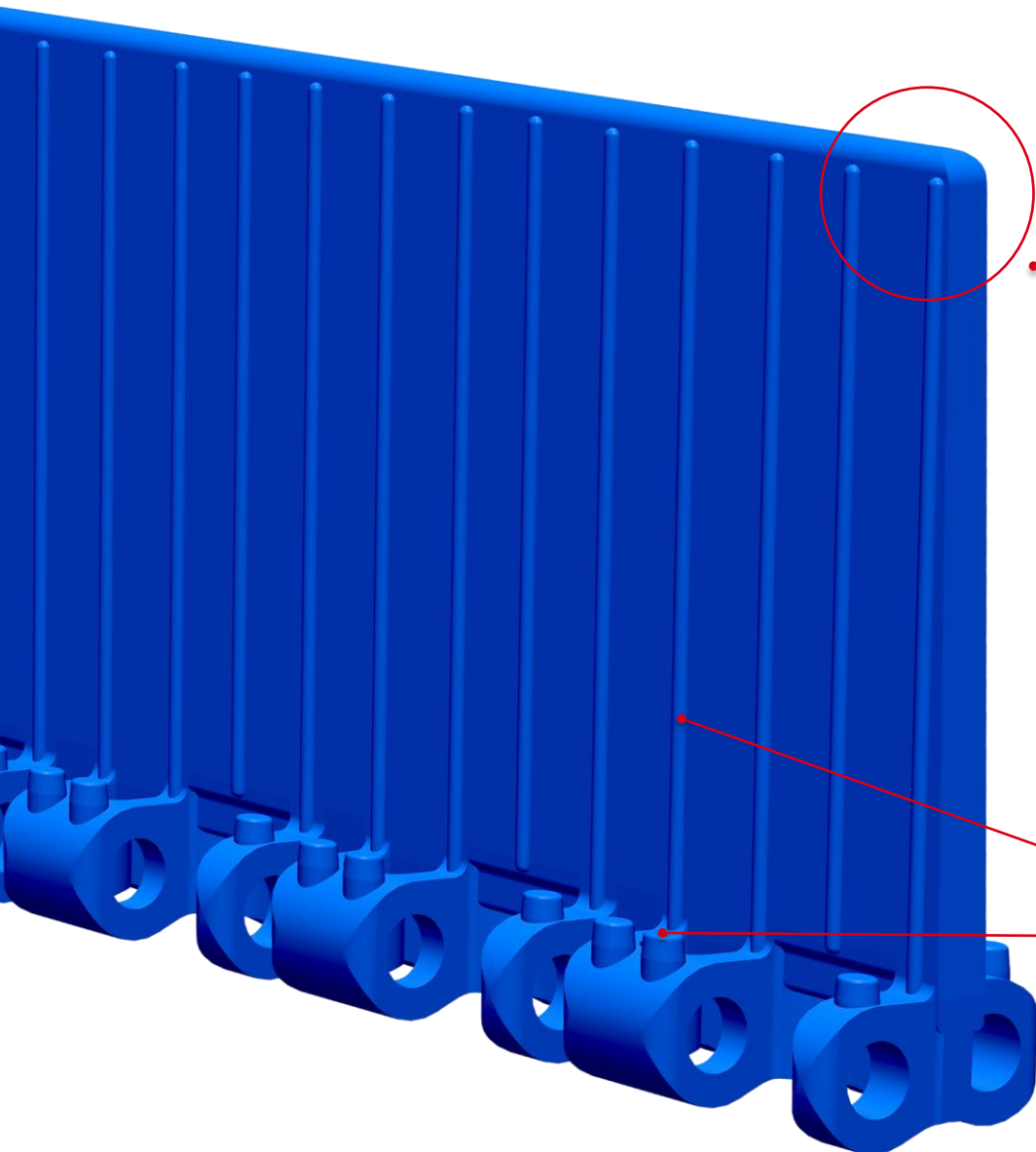


FLIGHTS

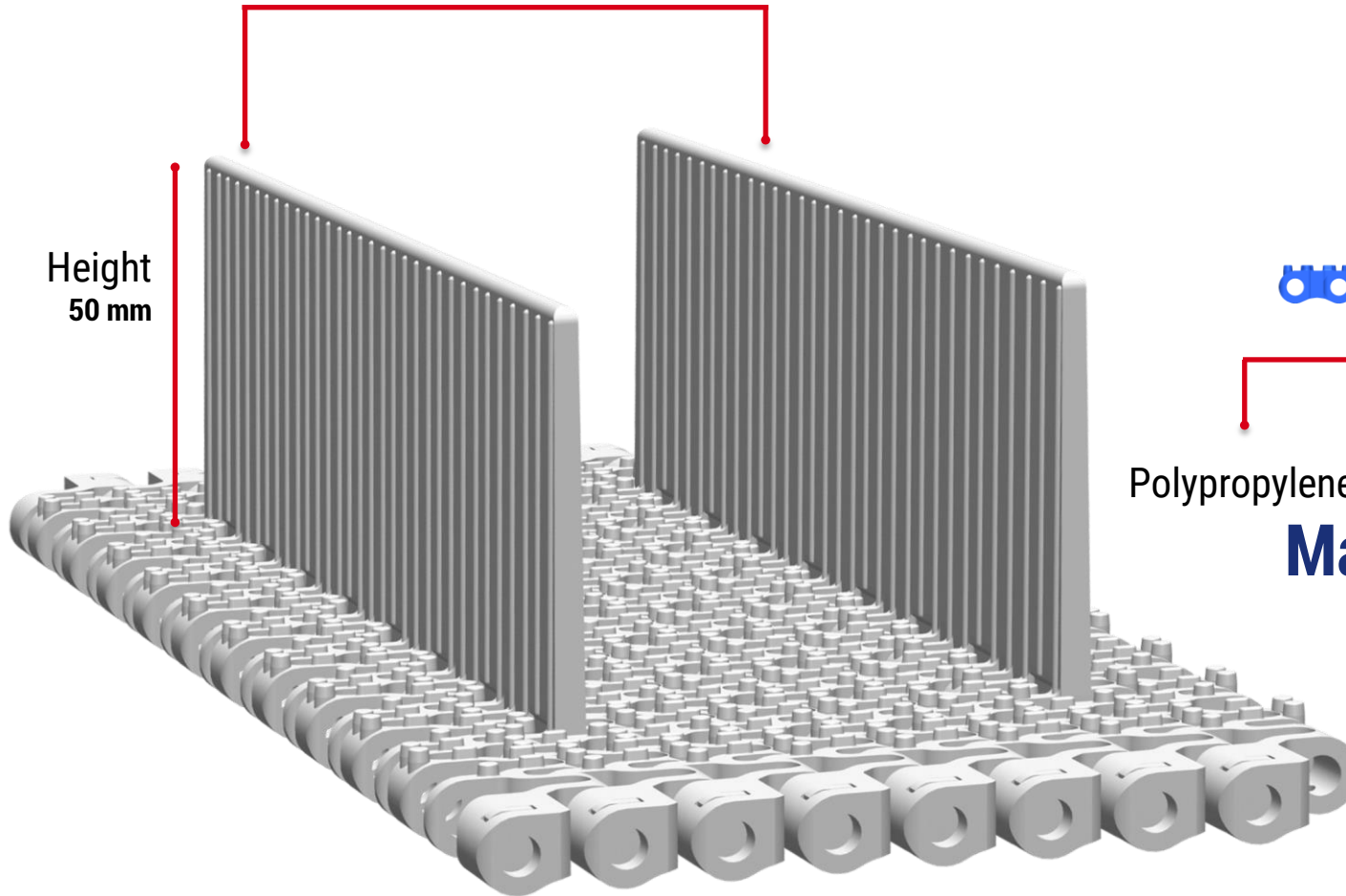
Rounded Corners
avoid damaging
the products



**Nonstick Edges and
Reliefs on both sides**

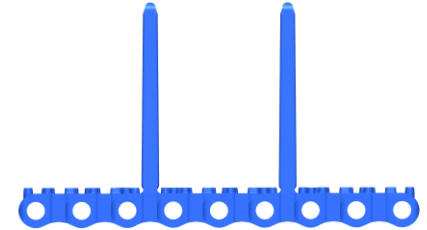


No-Cling Flights



Height
50 mm

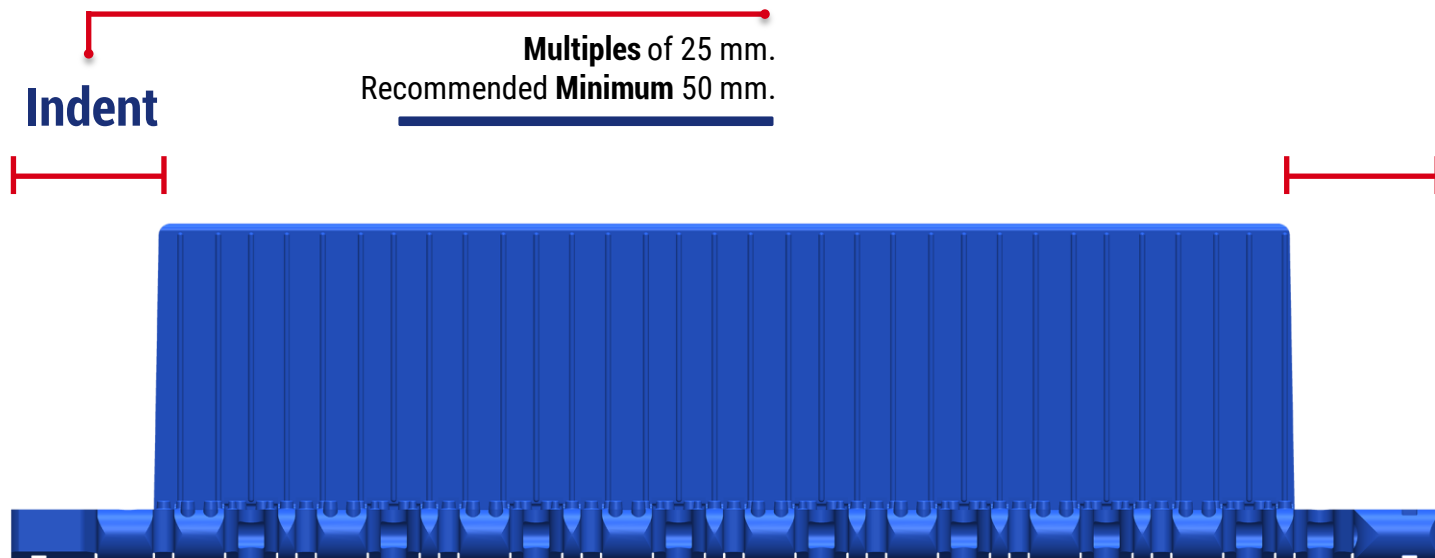
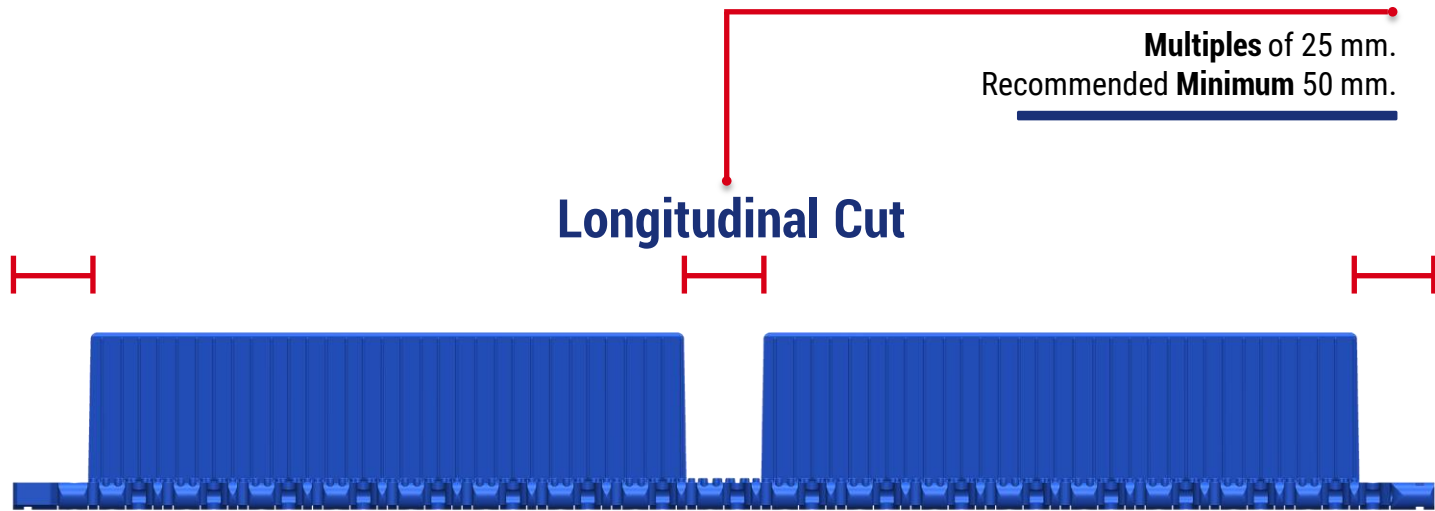
Multiples
of 24 mm



Polypropylene Polyethylene Acetal

Manufactured







Pitch
12 mm



Thickness
9 mm



Belt Width
x 25 mm



Bidirectional



Rod Diameter
4,6 mm







Open Area
x 25 mm







Nonstick Surface

BELT

Material + Color	Resistance (kg/m)	Temperature (°C)	Weight (kg/m ²)
Polypropylene 	980	+1 a +104	5.02
Polyethylene 	550	-50 a +65	5.17
Acetal 	1950	+1 a +90	6.92
Acetal 	1400	-40 a +65	6.96

RODS

Material + Color
Polypropylene 
Polyethylene 
Polypropylene 
Polyethylene 





EUROBELT

M O D U L A R B E L T S

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