



Indomation

MODULAR PLASTIC BELTS

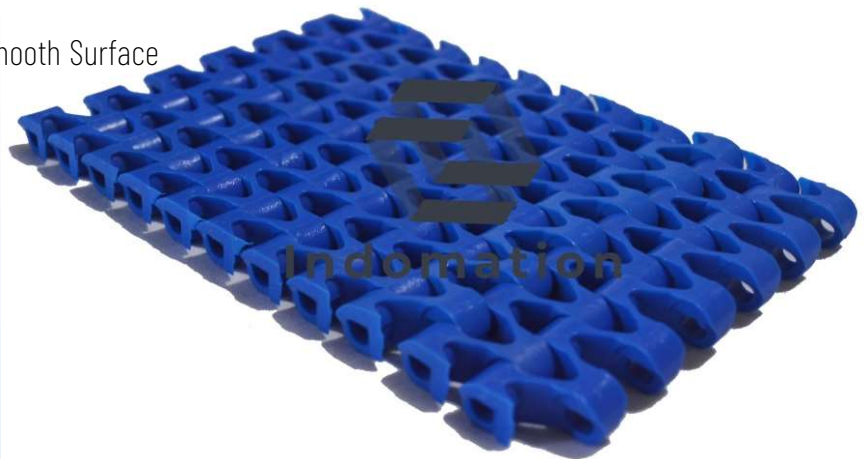
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Quality & Economical in INDIA....



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IN1218 FG

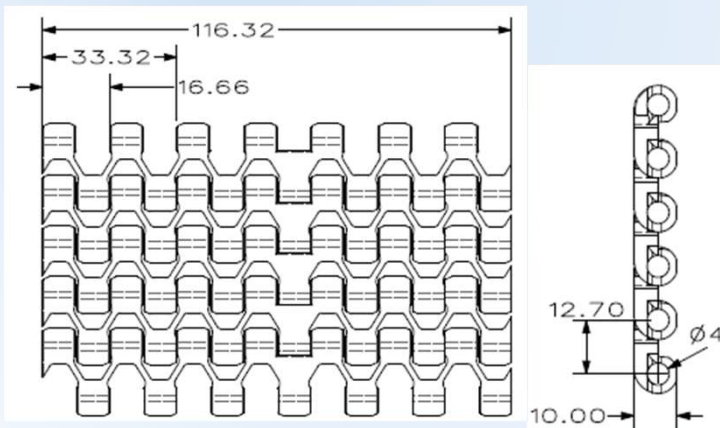
Pitch:	12.70 mm
Belt Surface:	Flush Grid, Smooth Surface
Minimum Width:	100.00 mm
Open Area (%):	18%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White
Cleanability:	Good
Belt Thickness:	10 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Standard Belt Specification:-



Sprocket:-

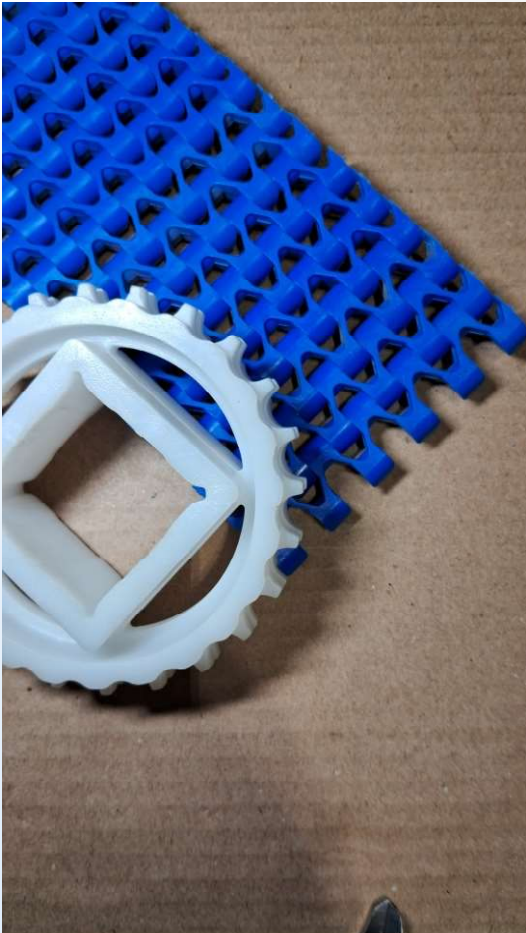
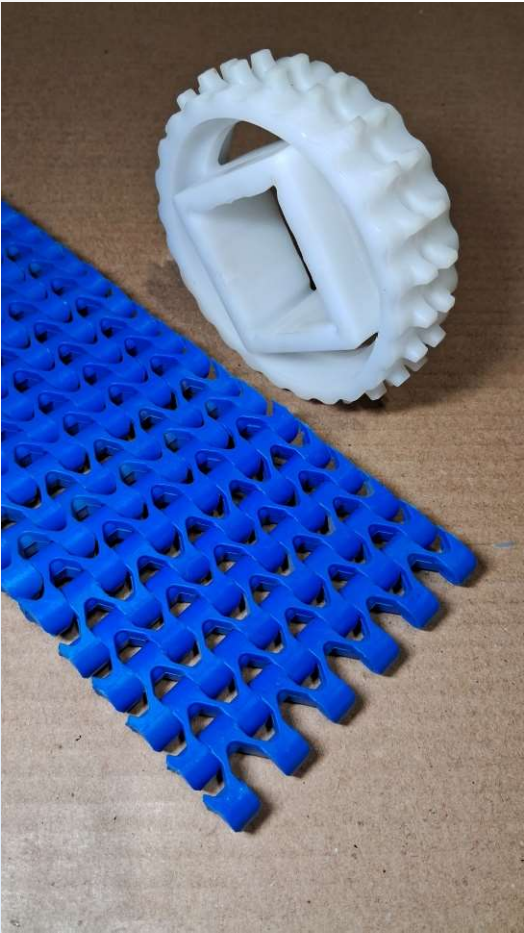
Moulded - 24 Teeth
 Shaft - 40x40 Square Bore
 Material- POM
 Outer Diameter- 100mm



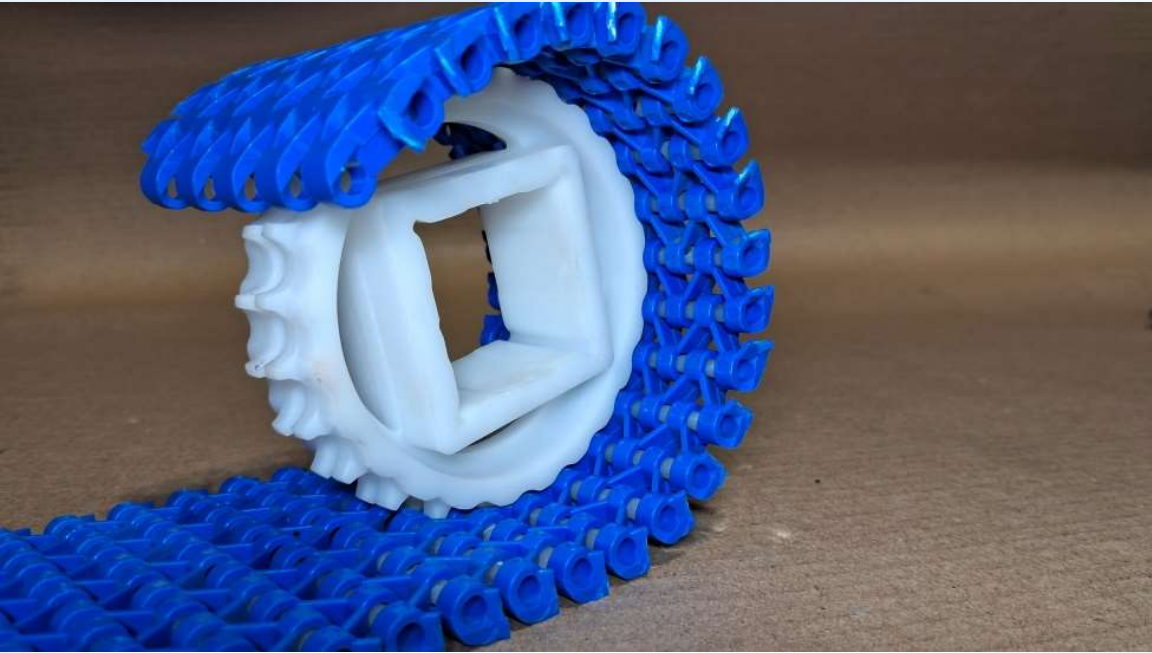
Please contact with customer service for precise belt measurements

Pitch
12.70 mm

ACCESSORIES



No. of Teeth	Pitch diameter	Bore for Shaft mm
24 Teeth	100mm	40 Square



Pitch 12.70 mm

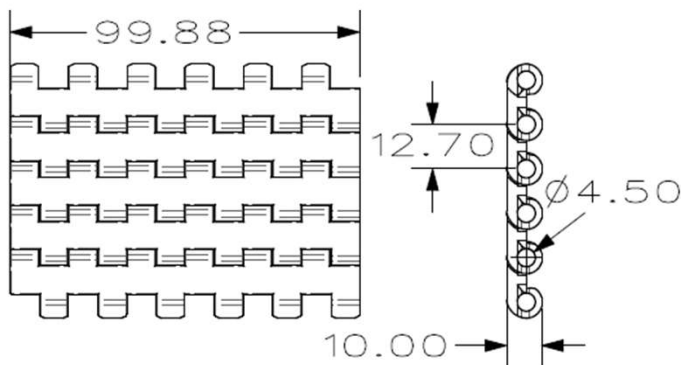
IN1200 – Flat Top

Pitch:	12.70 mm
Belt Surface:	Flush Grid, Smooth Surface
Minimum Width:	100.00 mm
Open Area (%):	18%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White
Cleanability:	Good
Belt Thickness:	10 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	–	–	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

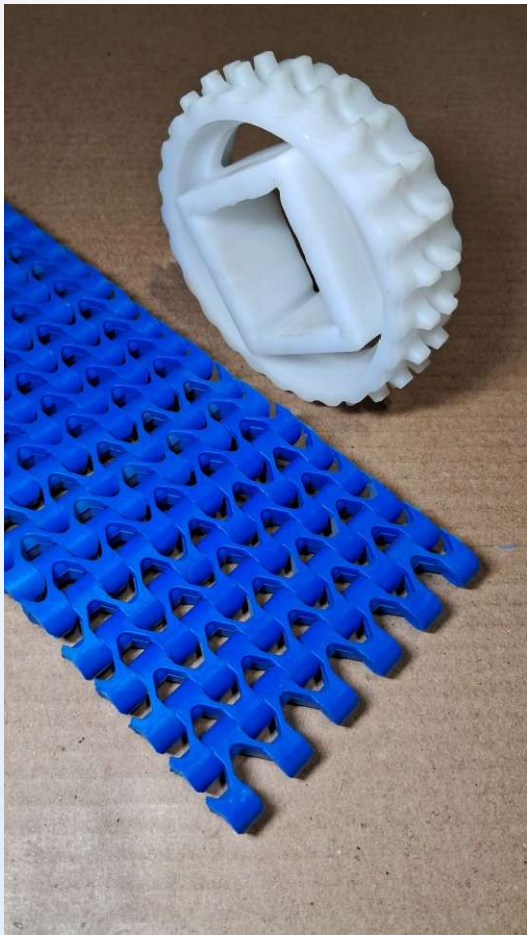
Moulded – 24 Teeth
 Shaft – 40x40 Square Bore
 Material- POM
 Outer Diameter- 100mm



Please contact with customer service for precise belt measurements

Pitch 12.70 mm

ACCESSORIES



No. of Teeth	Pitch diameter	Bore for Shaft mm
24 Teeth	100mm	40 Square



Pitch 12.70 mm

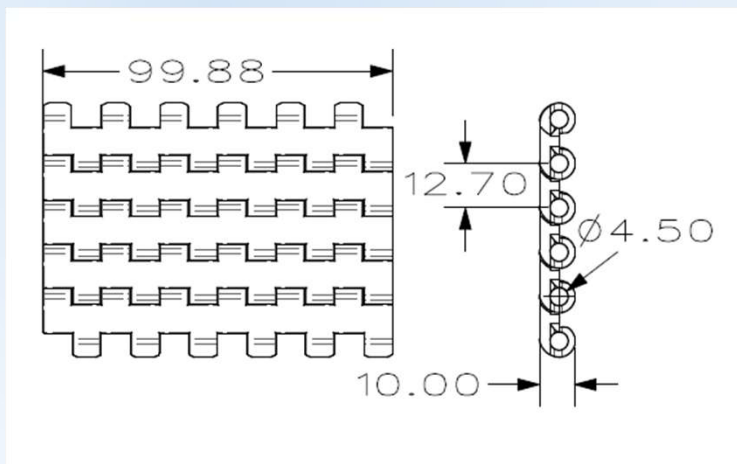
IN1212 – Flush Grid

Pitch:	12.70 mm
Belt Surface:	Flush Grid, Smooth Surface
Minimum Width:	100.00 mm
Open Area (%):	12%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White
Cleanability:	Good
Belt Thickness:	10 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	–	–	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

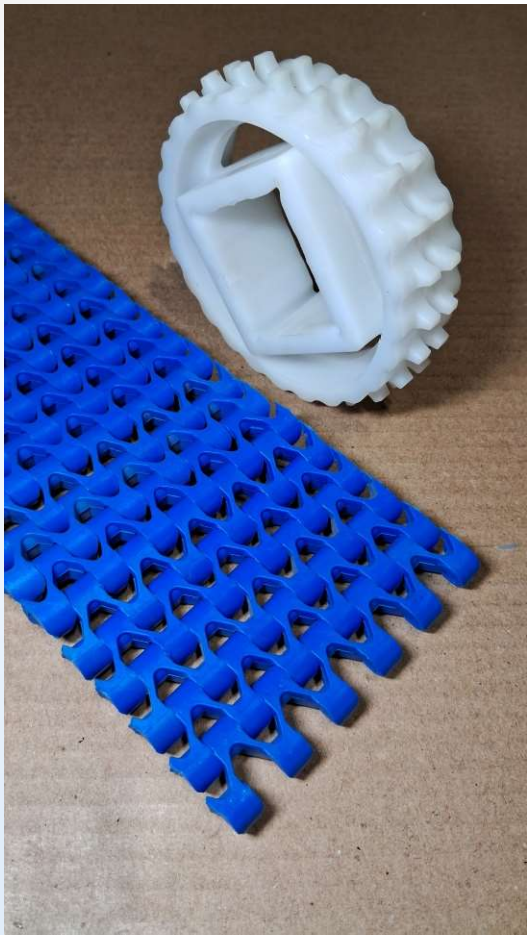
Moulded - 24 Teeth
 Shaft - 40x40 Square Bore
 Material- POM
 Outer Diameter- 100mm



Please contact with customer service for precise belt measurements

Pitch 12.70 mm

ACCESSORIES



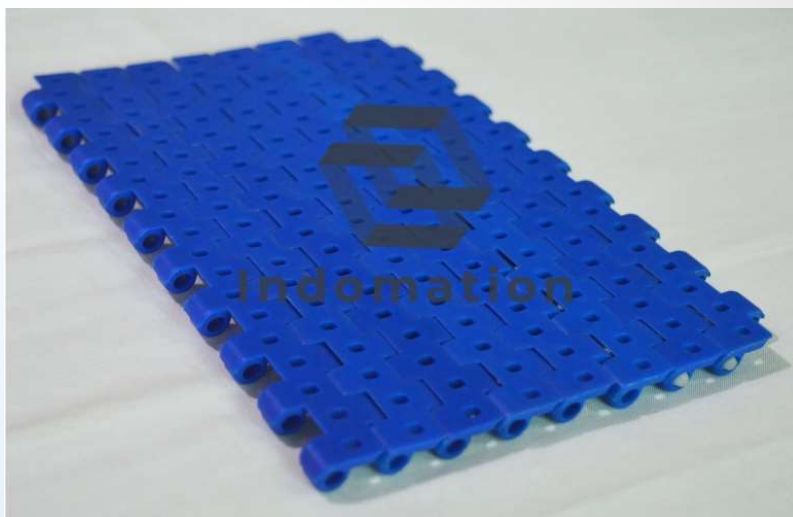
No. of Teeth	Pitch diameter	Bore for Shaft mm
24 Teeth	100mm	40 Square



Pitch 12.70 mm

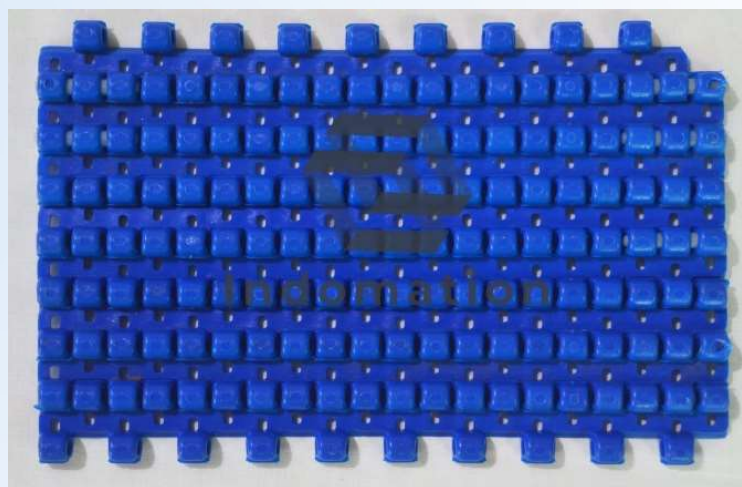
IN1512

Pitch:	15.70 mm
Belt Surface:	Flush Grid
Minimum Width:	100.00 mm
Open Area (%):	12%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White
Cleanability:	Good
Belt Thickness:	10 mm



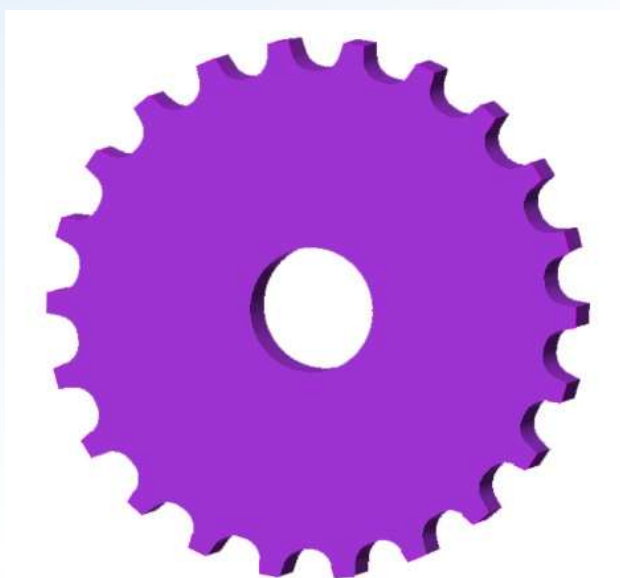
Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Machined - 12T / 18T / 22T
 Shaft - Machined as required
 Material- PP/UHMWPE
 Outer Diameter - Contact us.



Pitch 15.00 mm

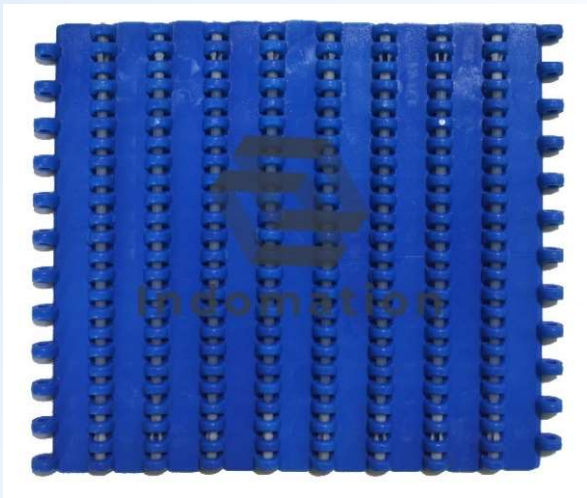
IN25 6D – Flat Top

Pitch:	25.40 mm
Belt Surface:	Flat Top
Minimum Width:	200.00 mm
Open Area (%):	0%
Flight:	No
Sidewall:	No
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	10 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Moulded - 12Teeth
Shaft - 30x30 Square Bore
Material- POM
Outer Diameter- 100mm



Pitch 25.40 mm

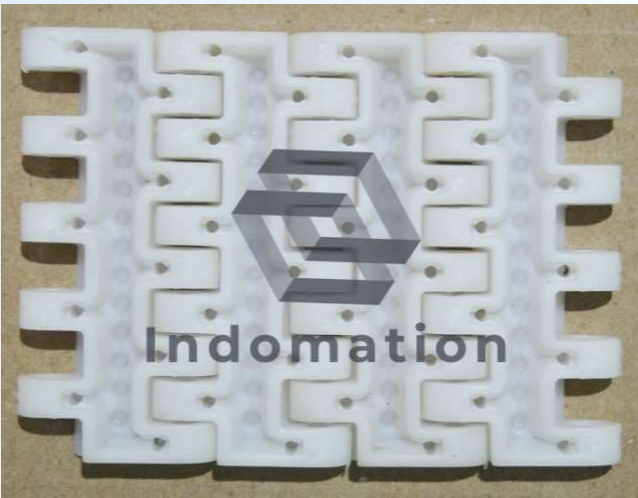
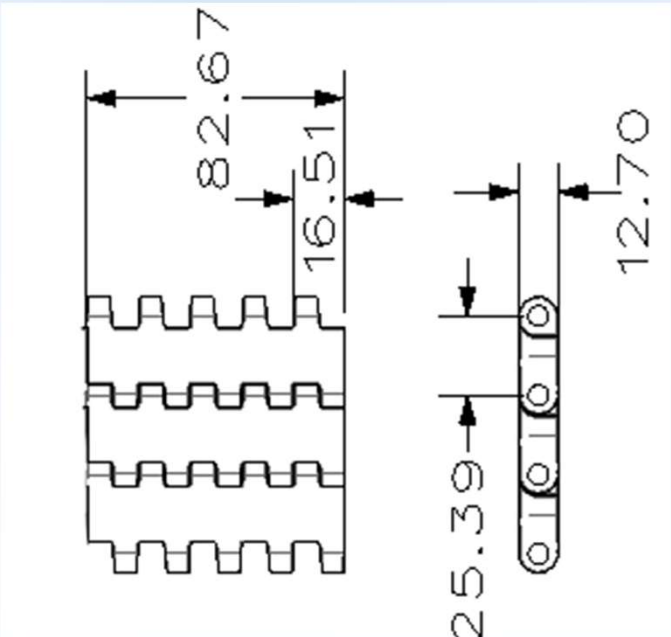
IN25 S100 – Flat Top

Pitch:	25.40 mm
Belt Surface:	Flat Top
Minimum Width:	82.00 mm
Open Area (%):	0%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	12 mm



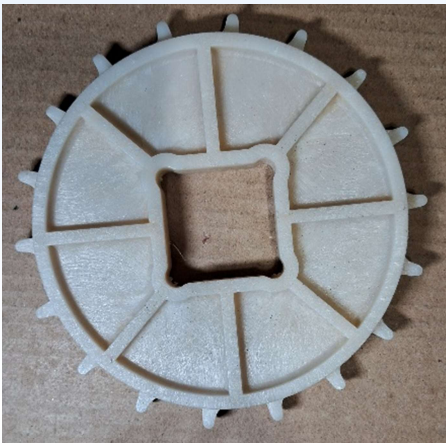
Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



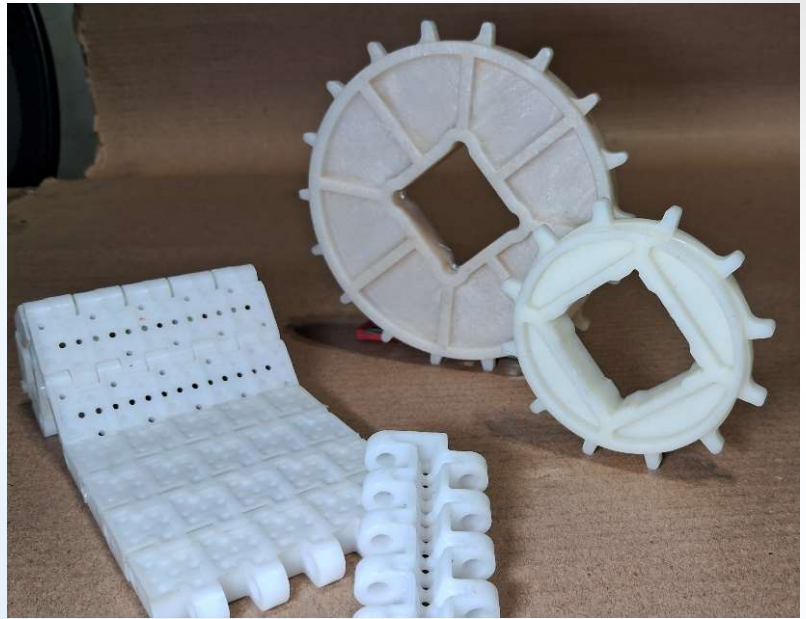
Sprocket:-

Moulded - 12 Teeth, 18 Teeth
Shaft - 40x40 Square Bore
Material- POM

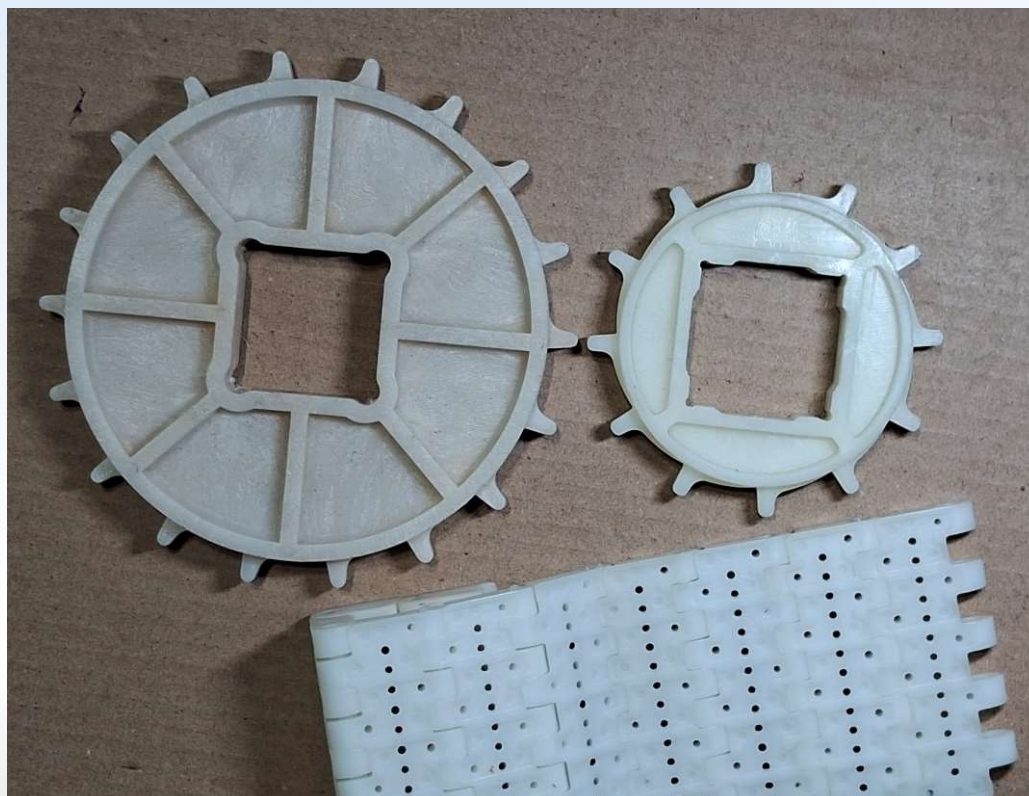


Pitch 25.00 mm

ACCESSORIES



No. of Teeth	Pitch diameter	Bore for Shaft
		mm
12 Teeth	100mm	40x40 Square
18 Teeth	150mm	40x40 Square



Pitch 25.00 mm

IN25 S118 – Flush Grid

Pitch:	25.40 mm
Belt Surface:	Flat Top
Minimum Width:	98.00 mm
Open Area (%):	0%
Flight:	Yes, 25mm Height
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	12 mm



HP508 RR / Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Moulded – 12 Teeth, 18 Teeth

Shaft – 40x40 Square Bore

Material- POM



Pitch
25.00 mm

IN27 – Flush Grid

Pitch:	27.20 mm
Belt Surface:	Flush Grid
Minimum Width:	150.00 mm
Open Area (%):	22%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	10 mm

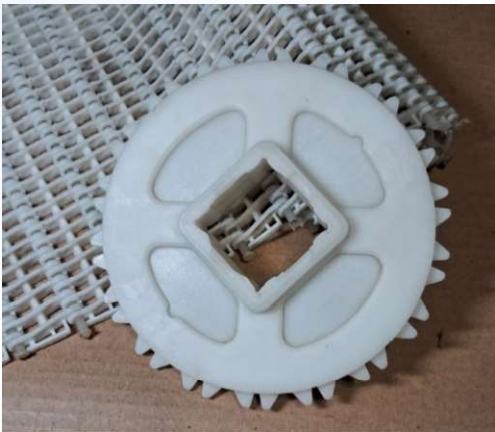
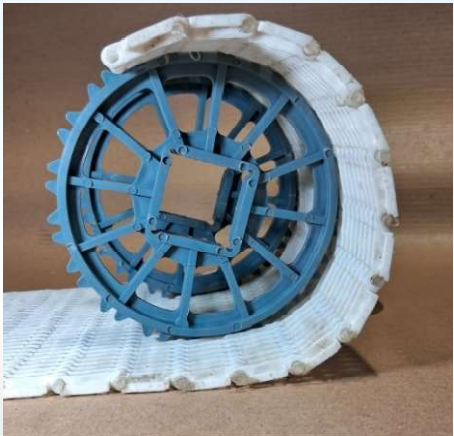


Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



No. of Teeth	Pitch diameter	Bore for Shaft
		mm
12 Teeth	103mm	40x40 Square
18 Teeth	156mm	40x40 Square



27.20 mm

Pitch

IN30 – Flat Top

Pitch:	30.00 mm
Belt Surface:	Flat Top
Minimum Width:	100.00 mm
Open Area (%):	0%
Flight:	Yes, 50mm Height
Sidewall:	Yes, 50mm Height
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	10 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Moulded - 12 Teeth

Shaft - 40x40 Square Bore

Material- POM



Pitch 30.00 mm

IN30 Spiral Series – Flush Grid

Pitch:	30.00 mm
Belt Surface:	Flush Grid
Minimum Width:	100.00 mm
Open Area (%):	35%
Flight:	No
Sidewall:	No
Rod:	Ø8.00 mm
Approved:	FDA and EU
Curve: Inner Radius	Belt Width x 2.5
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	15 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

No. of Teeth	Pitch diameter	Bore for Shaft
		mm
11 Teeth	103mm	40x40 Square
16 Teeth	156mm	40x40 Square



Pitch 30.00 mm

IN38 – Flush Grid

Pitch:	38.00 mm
Belt Surface:	Flush Grid
Minimum Width:	100.00 mm
Open Area (%):	35%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve: Inner Radius	Belt Width x 2.5
Color:	Blue/ White/ Grey
Cleanability:	Good
Belt Thickness:	12 mm



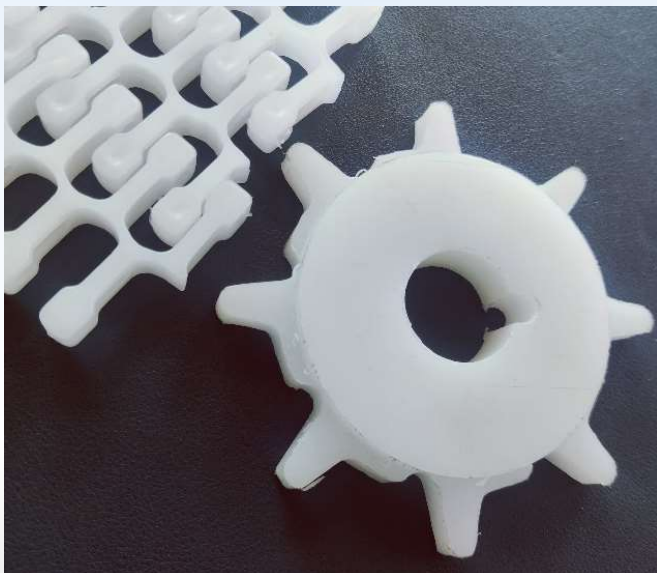
Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Machined – 10 Teeth, 12 Teeth
Teeth Thick – 8.50mm
Shaft – As per requirement.
Material- PP / UHMWPE



Pitch 38.00 mm

IN40 – Flush Grid

Pitch:	40.00 mm
Belt Surface:	Flush Grid
Minimum Width:	100.00 mm
Open Area (%):	18%
Flight:	No
Sidewall:	No
Rod:	Ø4.50 mm
Approved:	FDA and EU
Curve:	No
Color:	Grey
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



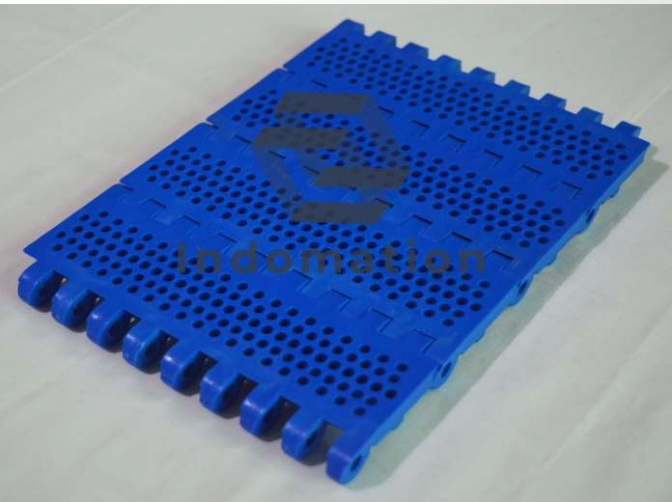
Sprocket:-

Moulded - 13 Teeth
Shaft - 40x40 Square Bore
Material- POM



IN50 – Flush Top

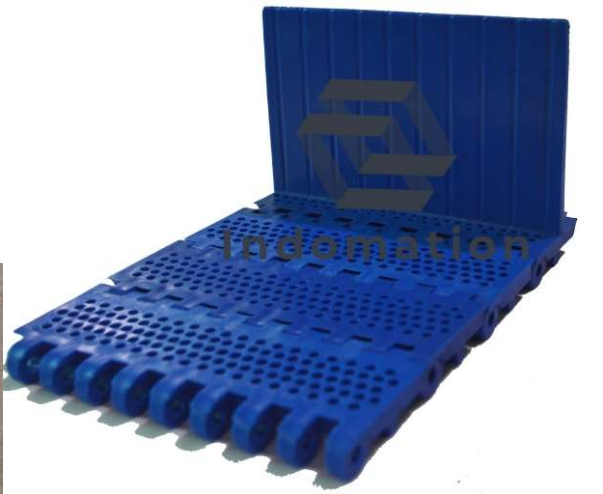
Pitch:	50.00 mm
Belt Surface:	Flush Top
Minimum Width:	152.00 mm
Open Area (%):	23% (Hole Diameter – 4.0)
Flight:	Yes, 75mm Height
Sidewall:	No
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



50.00 mm

Pitch

IN50 – Raised Rib

Pitch:	50.00 mm
Belt Surface:	Raised Ribs
Minimum Width:	152.00 mm
Open Area (%):	23%
Flight:	No
Sidewall:	No
Rod:	Ø8.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	22 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets

No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



Pitch

50.00 mm

IN50 MPB 18%

Pitch:	50.00 mm
Belt Surface:	Flush Grid
Minimum Width:	150.00 mm
Open Area (%):	18%
Flight:	Yes
Sidewall:	Yes
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



Pitch
50.00 mm

IN50 40% – Flush Grid

Pitch:	50.00 mm
Belt Surface:	Flush Top
Minimum Width:	152.00 mm
Open Area (%):	40%
Flight:	No
Sidewall:	No
Rod:	Ø8.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square

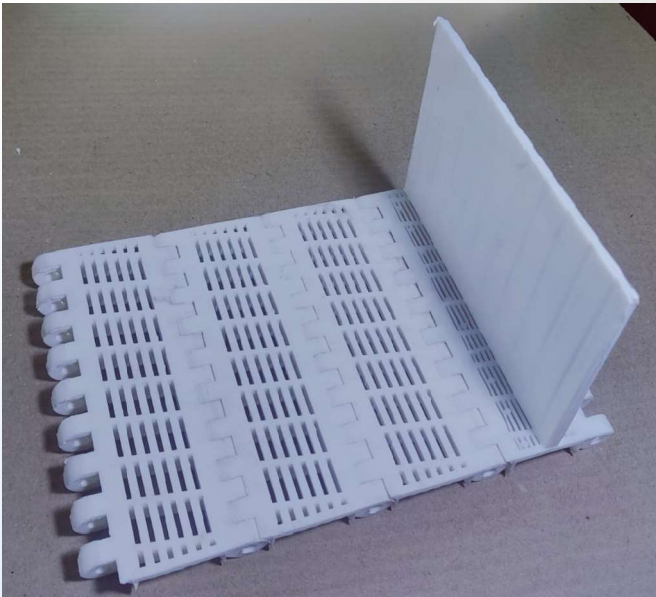


50.00 mm - Tyre Industry

Pitch

IN50 23%– IO Series

Pitch:	50.00 mm
Belt Surface:	Flush Top
Minimum Width:	150.00 mm
Open Area (%):	23%
Flight:	Yes
Sidewall:	Yes
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2



Sprocket:-

Machined – 06, 08, 10, 12 Teeth
Shaft – As per requirement.
Material- PP, PA, UHMWPE



Pitch 50.00 mm

IN50 23% – OPB Series

Pitch:	50.80 mm
Belt Surface:	Flush Top
Minimum Width:	152.00 mm
Open Area (%):	23%
Flight:	No
Sidewall:	No
Rod:	Ø8.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Sprocket:-

Machined – 06, 08, 10, 12 Teeth

Shaft – As per requirement.

Material- POM



Pitch 50.00 mm

IN50 HD – Flat Top

Pitch:	50.00 mm
Belt Surface:	Flush Grid
Minimum Width:	200.00 mm
Open Area (%):	0%
Flight:	Yes, 75mm Height
Sidewall:	Yes, 75mm Height
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



50.00 mm

Pitch

IN50 23% HD – Flush Top

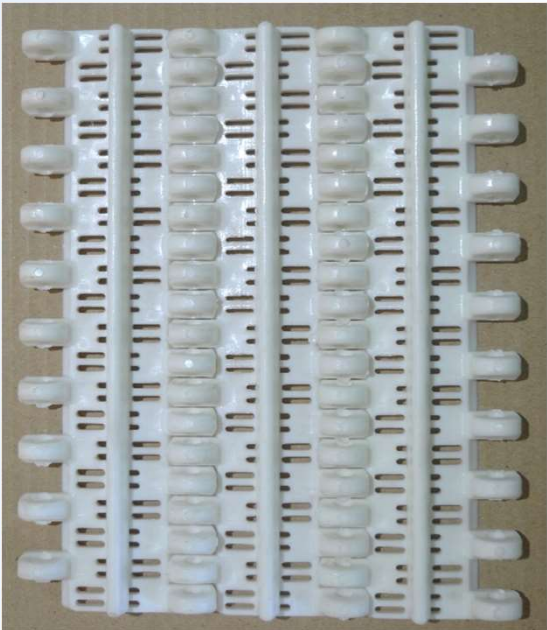
Pitch:	50.00 mm
Belt Surface:	Flush Grid
Minimum Width:	200.00 mm
Open Area (%):	23%
Flight:	Yes, 75mm Height
Sidewall:	Yes, 75mm Height
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



50.00 mm - Food Processing
Pitch

IN50 23% HD – Flush Top

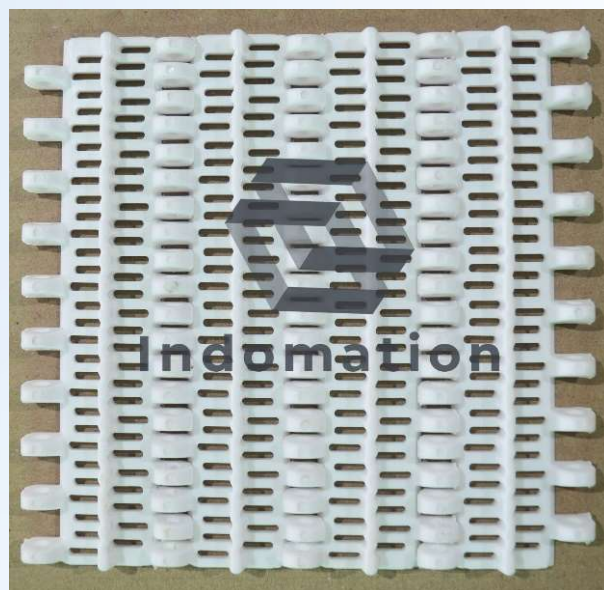
Pitch:	50.00 mm
Belt Surface:	Flush Grid
Minimum Width:	200.00 mm
Open Area (%):	23%
Flight:	Yes, 75mm Height
Sidewall:	Yes, 75mm Height
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

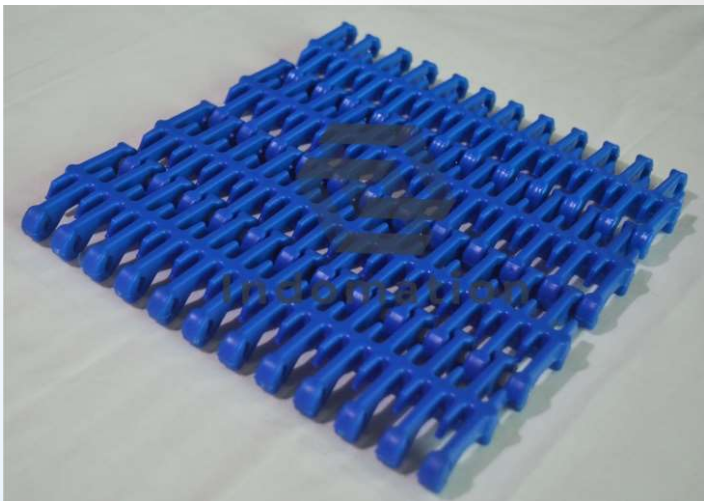
BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



IN50 HD 27% – Flush Grid

Pitch:	50.00 mm
Belt Surface:	Flush Top
Minimum Width:	200.00 mm
Open Area (%):	27%
Flight:	Yes, 75mm Height
Sidewall:	No
Rod:	Ø5.50 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	3420	34200	–	–	5	90	7.8
Polyethylene	2600	26000	–	–	73	66	8.6
Acetal	4550	45500	–	–	43	110	12.2

Moulded Sprockets		
No. of Teeth	Pitch diameter	Bore for Shaft
		mm
06 Teeth	87 mm	25 Square, 40 Square
08 Teeth	125 mm	40x40 Square
10 Teeth	156mm	40x40 Square



50.00 mm – Meat & Seafood Industry

Pitch

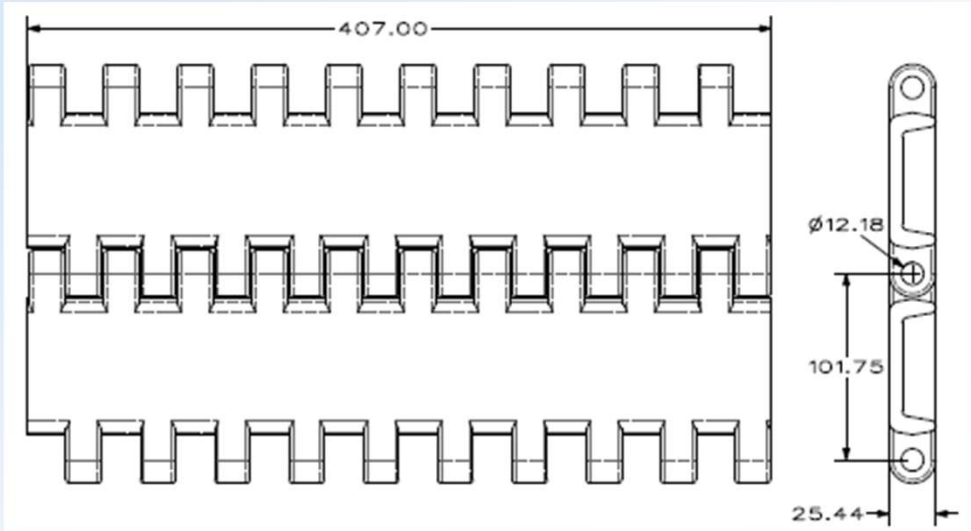
IN100 – Truck & Car Assembly Line

Pitch:	100.00 mm
Belt Surface:	Flush Top
Minimum Width:	400.00 mm
Open Area (%):	40%
Flight:	No
Sidewall:	No
Rod:	Ø11.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Blue
Cleanability:	Good
Belt Thickness:	16 mm



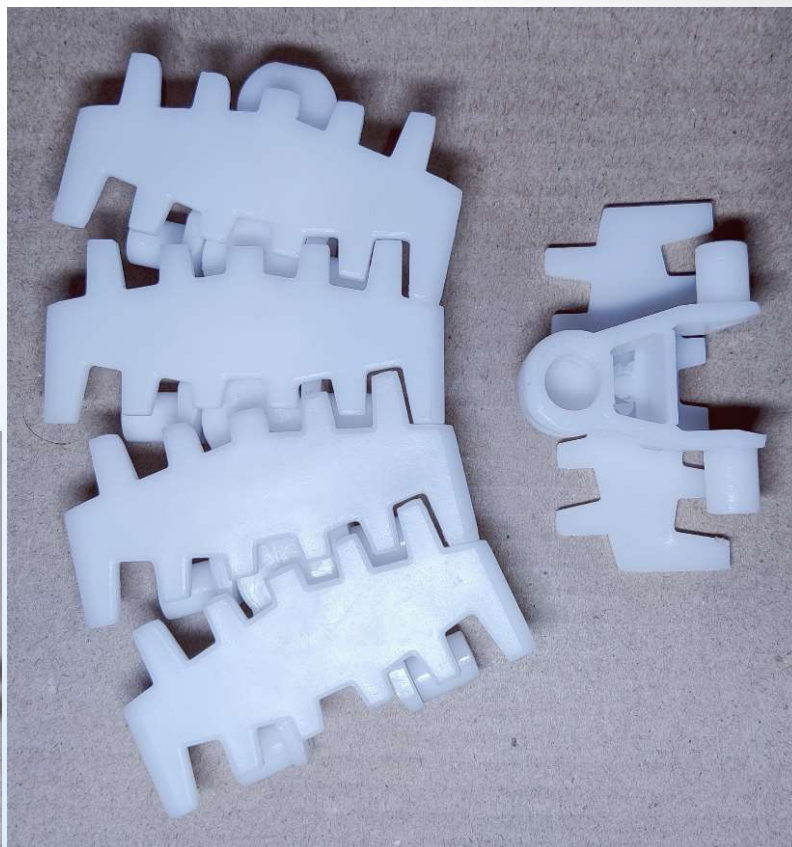
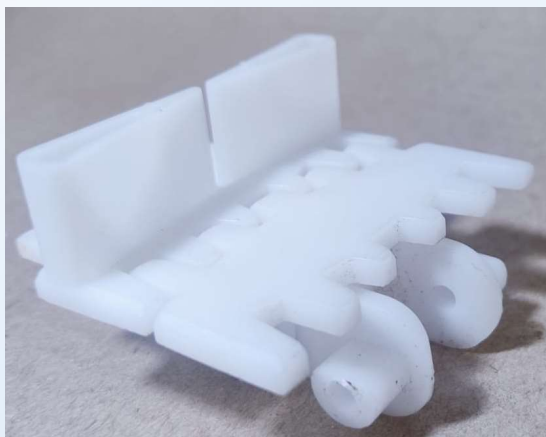
Technical Information

BELT MATERIAL	BELT STRENGTH				TEMPERATURE		BELT WEIGHT
	Straight		Curve		C (min.)	C (max.)	Kg/m ²
	Kg/m	N/m	Kg/m	N/m			
Polypropylene	10000	100000	–	–	5	90	7.8
Polyethylene	–	–	–	–	73	66	8.6
Acetal	12500	125000	–	–	43	110	12.2



IX 65 – Flexi Chain

Pitch:	25.40 mm
Minimum Width:	63.00 mm
Flight:	Yes
Rod:	Ø4.00 mm
Approved:	FDA and EU
Curve:	Yes
Color:	White / Blue
Cleanability:	Good
Turning Radius:	200 mm



Plastic pivot for chain

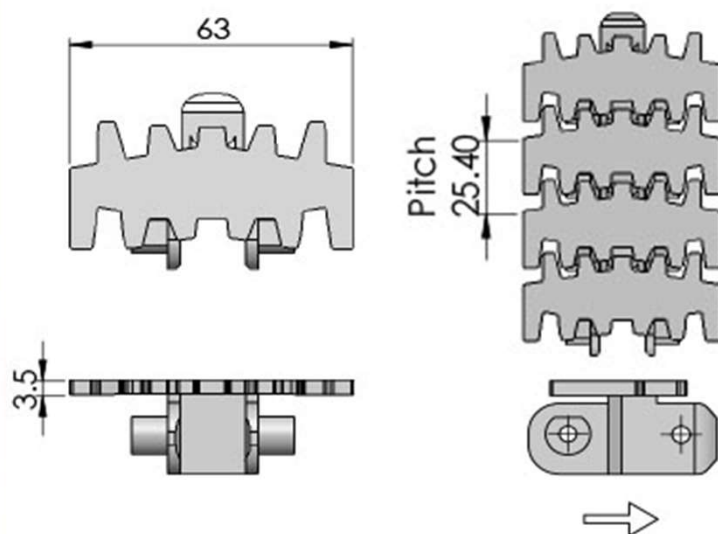


SMTT 9 x 16

Steel pin



SMTD 4 x 34



Pitch 25.40 mm – Curved Running

IX 85 – Flexi Chain

Pitch:	33.50 mm
Minimum Width:	83.00 mm
Flight:	Yes
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	Yes
Color:	White / Blue
Cleanability:	Good
Turning Radius:	200 mm



Plastic pivot for chain

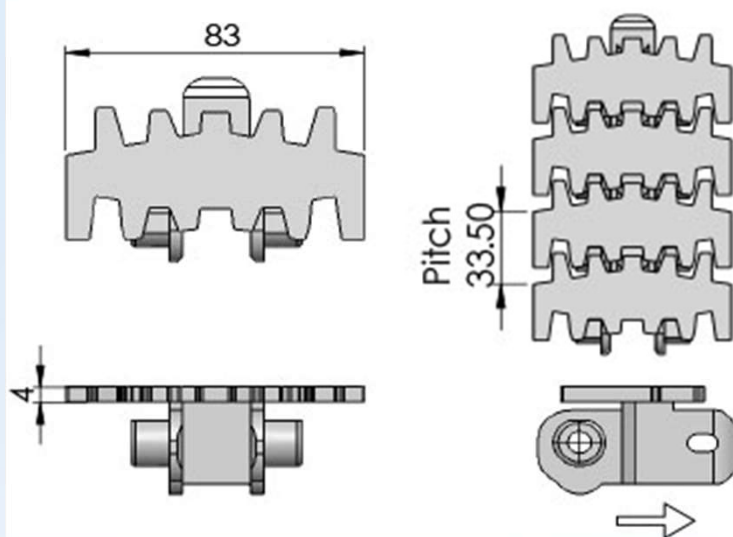


SMTT 13 x 16

Steel pin



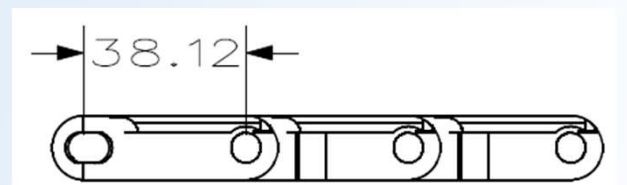
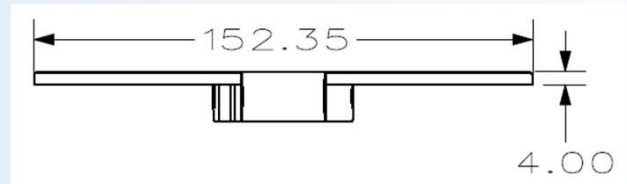
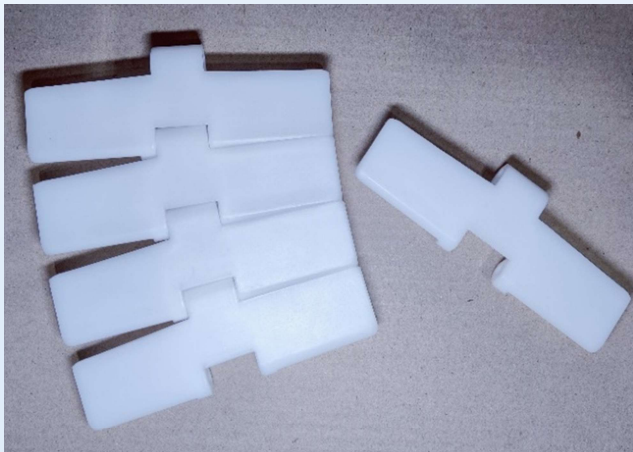
SMTD 6 x 50



Pitch 33.50 mm - Curved Running

IX 38 Aria Flex

Pitch:	38.10 mm
Minimum Width:	115mm & 150mm
Flight:	Yes
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	Yes
Color:	White / Brown
Cleanability:	Good
Turning Radius:	200 mm

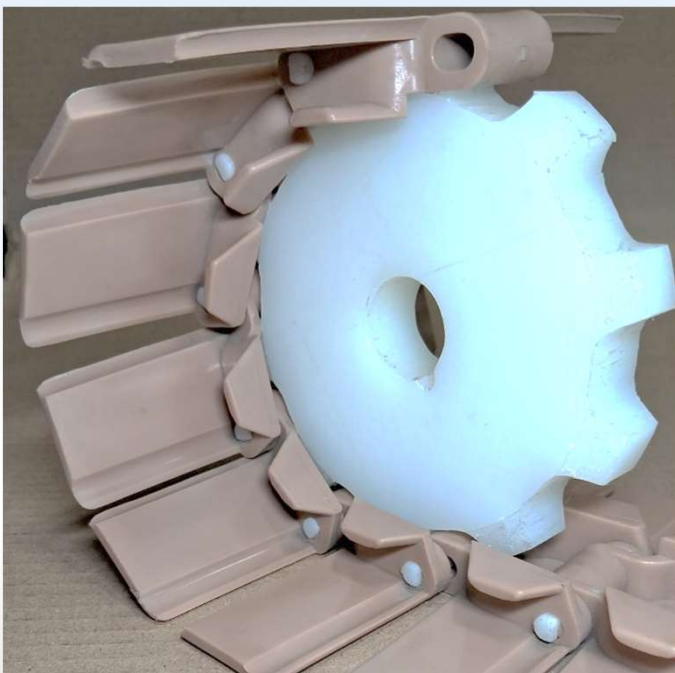


Sprocket:-

Machined + Turning - 10 Teeth

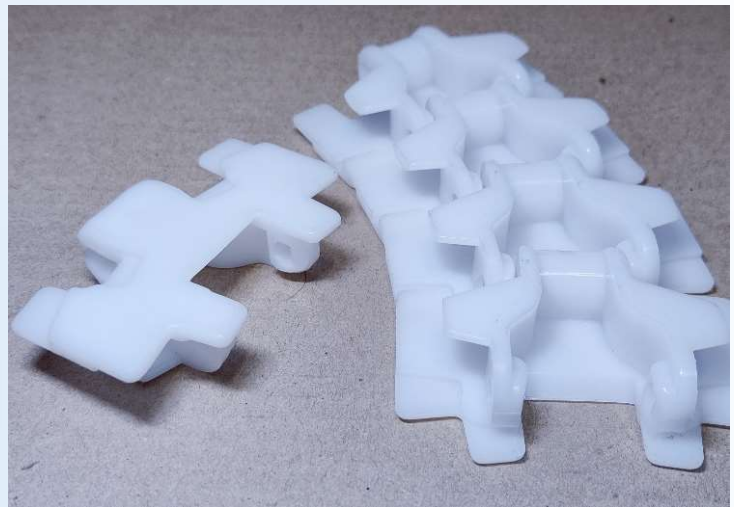
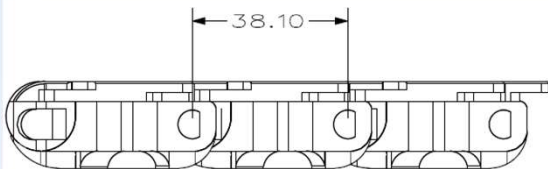
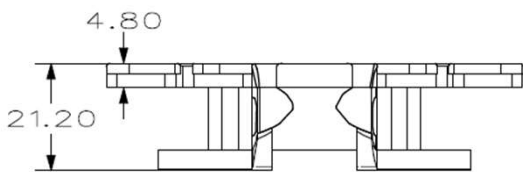
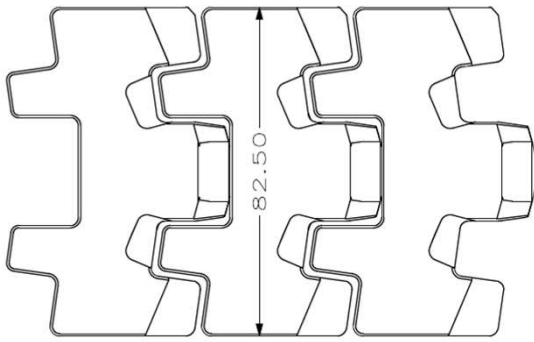
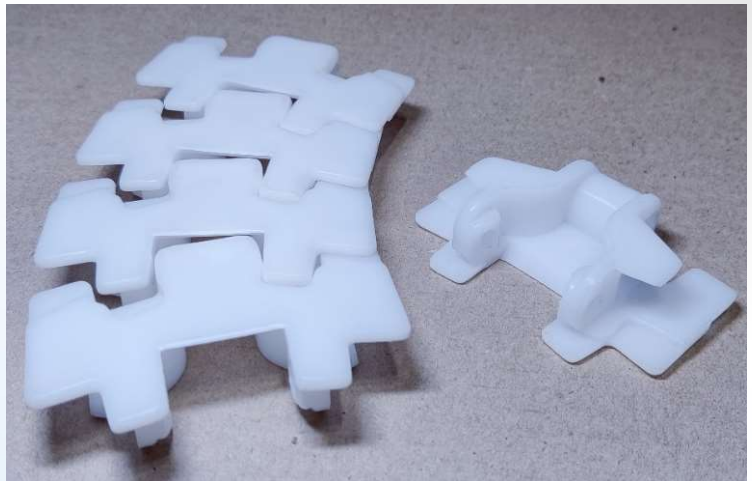
Shaft - As per requirement.

Material- PP / UHMWPE



IX 38 Aria Mag

Pitch:	38.10 mm
Minimum Width:	82.00 mm
Flight:	Yes
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	Yes
Color:	White
Cleanability:	Good
Turning Radius:	200 mm



Sprocket:-

Machined - 08 Teeth, 10 Teeth, 12 Teeth

Shaft - As per requirement.

Material- PP / UHMWPE

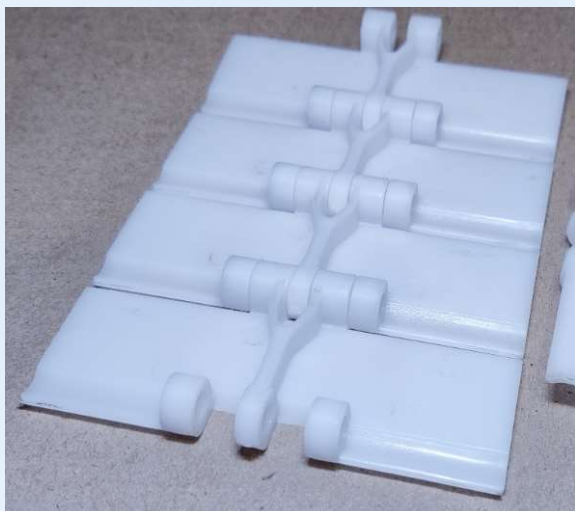
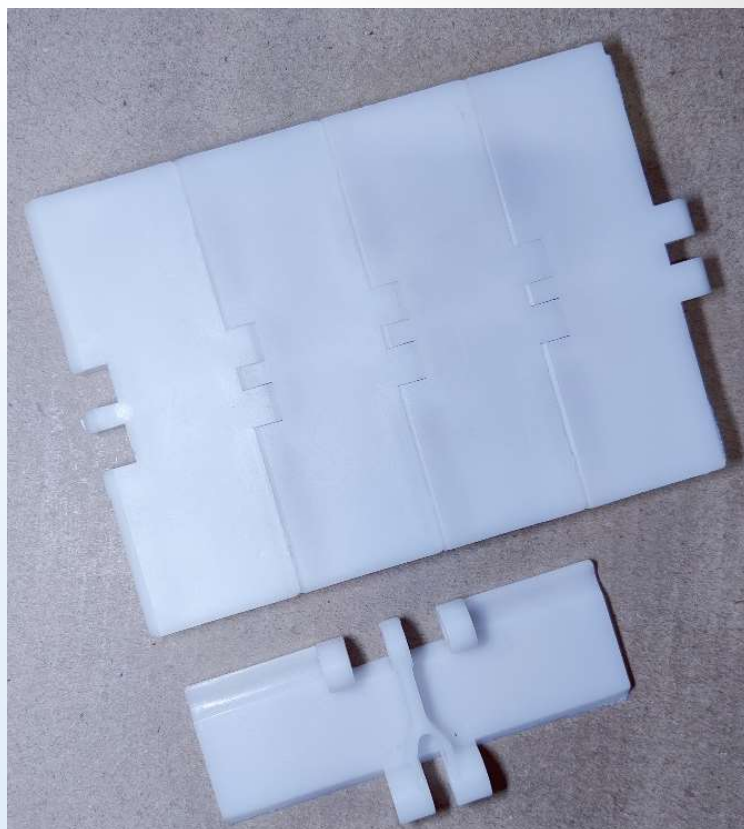


Pitch 38.10 mm - Curved Running

Pitch

IX 38 Slat Chain

Pitch:	38.10 mm
Minimum Width:	115.00 mm
Flight:	No
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	No
Color:	White / Brown
Cleanability:	Good
Turning Radius:	No

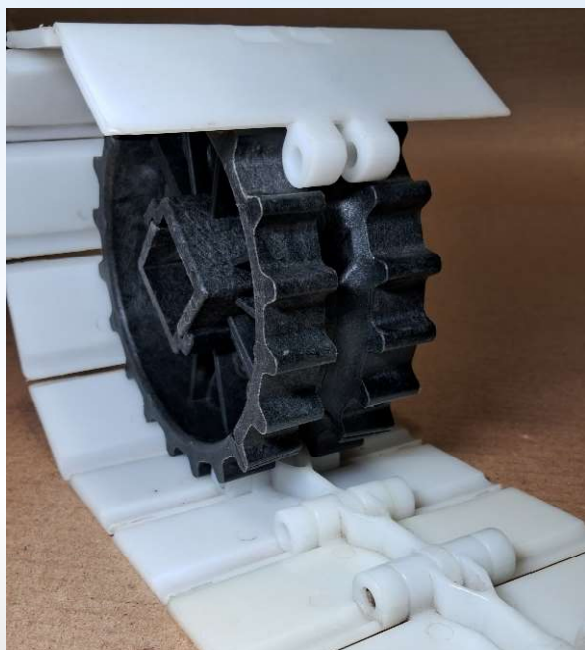


Sprocket:-

Moulded - 20 Teeth

Shaft - 25 x 25 Square Bore

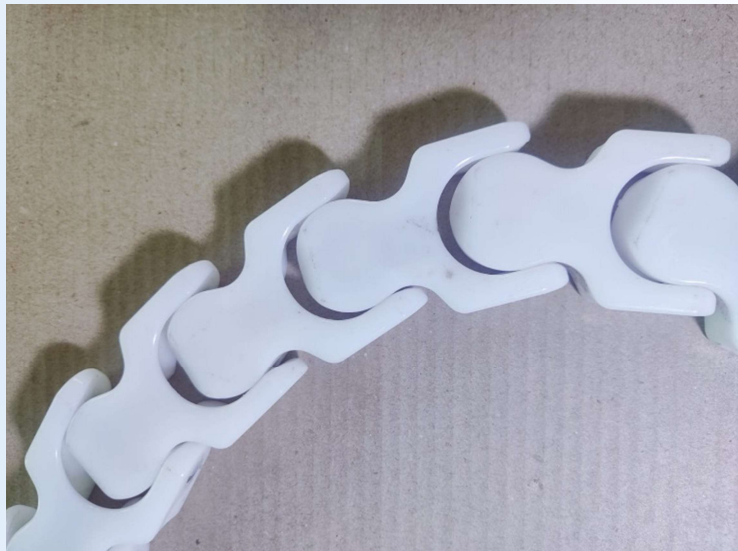
Material- PA



Pitch 38.10 mm - Straight Running

IX 50 Crate Chain

Pitch:	38.10 mm
Minimum Width:	82.00 mm
Flight:	Yes
Rod:	Ø6.00 mm
Approved:	FDA and EU
Curve:	Yes
Color:	White / Blue
Cleanability:	Good
Turning Radius:	200 mm

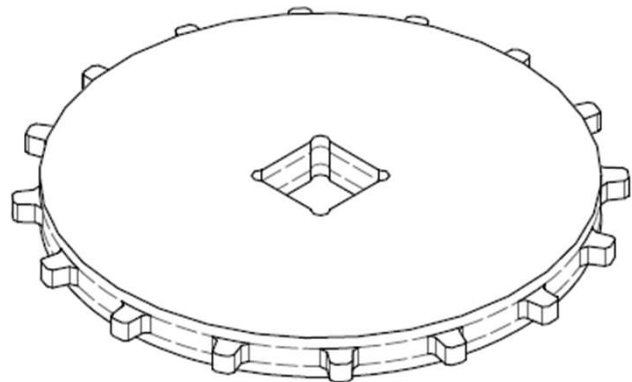
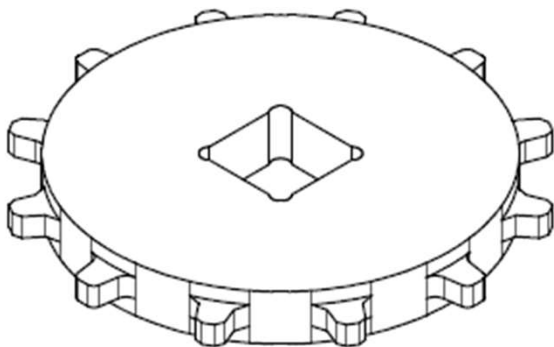


Sprocket:-

Machined - 08 Teeth, 10 Teeth, 12 Teeth

Shaft - As per requirement.

Material- PP / UHMWPE



Pitch 50.00 mm - Curved Running

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