

★ EUROBELT ★[®]

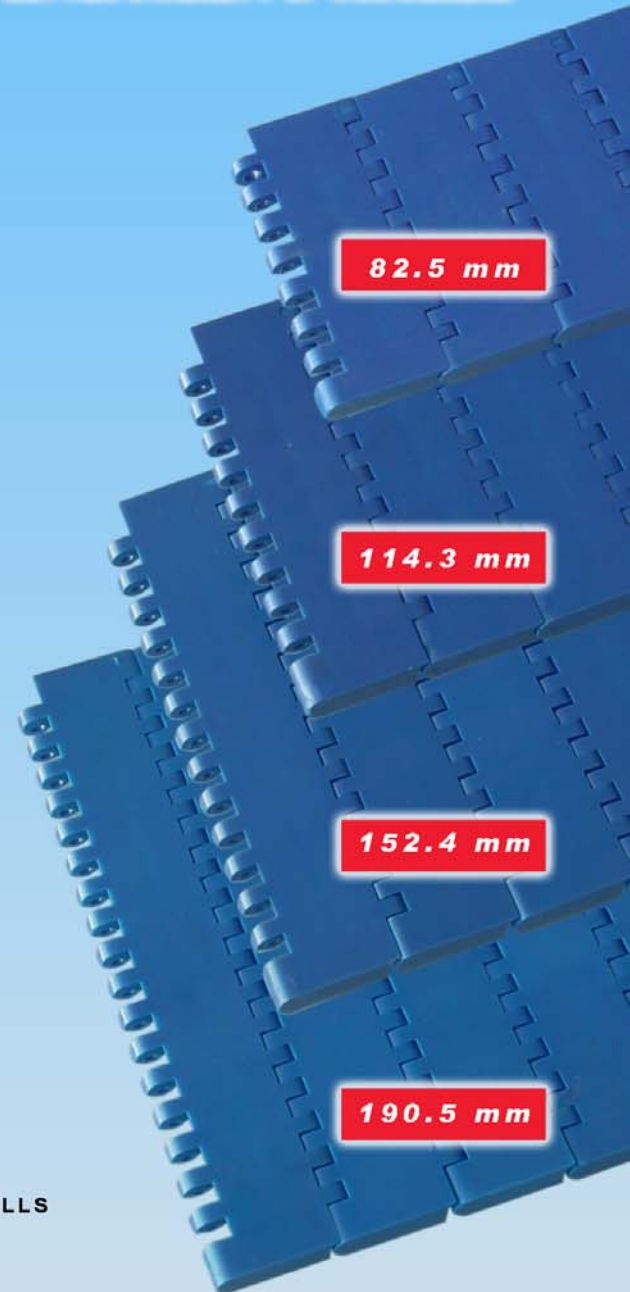
CONVEYOR BELTS

S-32 FLAT TOP

PITCH OF 30 mm

ITS HINGE LINES ARE REPLACED BY A BELT MADE OF ONLY ONE MODULE

- ✓ NOISELESS AND LIGHT
- ✓ NO NEED TO APPLY ANY LUBRICANT
- ✓ BETTER STABILITY OF CONTAINERS



LATERAL TRANSFER WITHOUT ANY ACCIDENTAL FALL CAUSED BY SPILLS

- No need to use any transfer element
- Better stability and excellent movement of containers

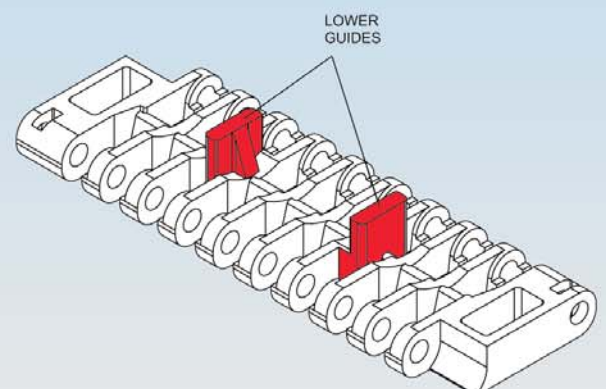
MAXIMUM RESISTANCE IN THE ACCUMULATION OF CONTAINERS

- Avoid damages on the containers' surface

LOWER GUIDES WHICH MAINTAIN THE BELT ALIGNED

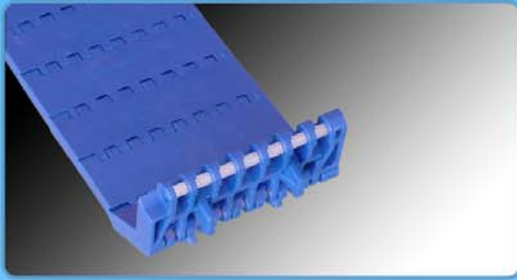
HIGH SPEED LINES WITHOUT HAVING TO USE LUBRICANT

- Better working conditions
- Substantial reduction of costs
- No more problems with wet containers

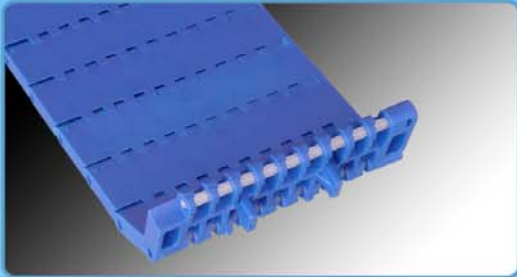


SERIES 32 FLAT TOP

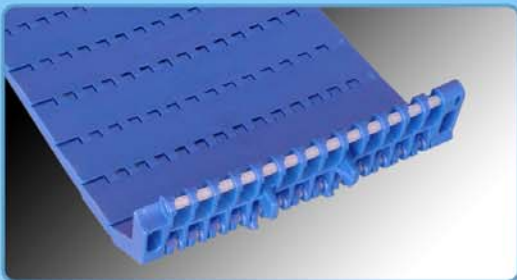
82.5 mm



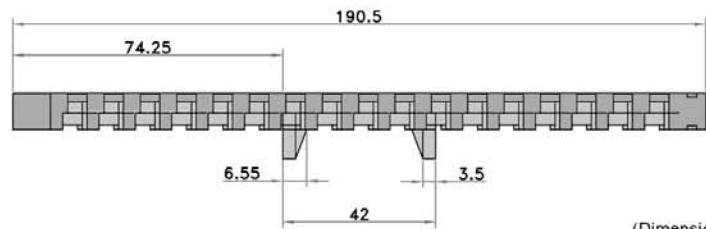
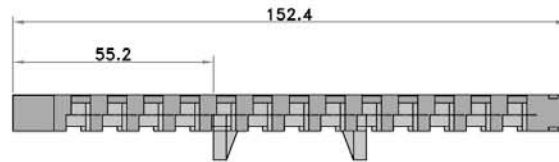
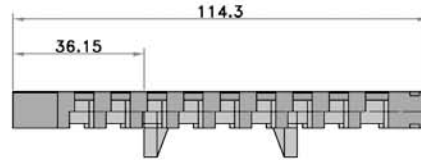
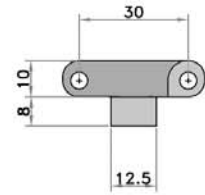
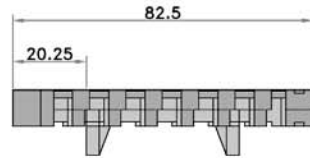
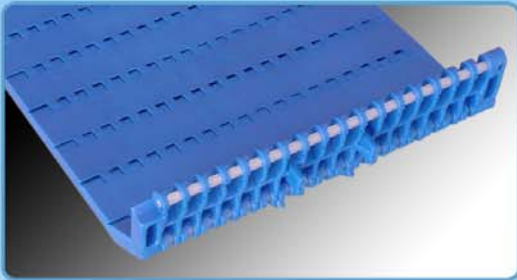
114.3 mm



152.4 mm



190.5 mm



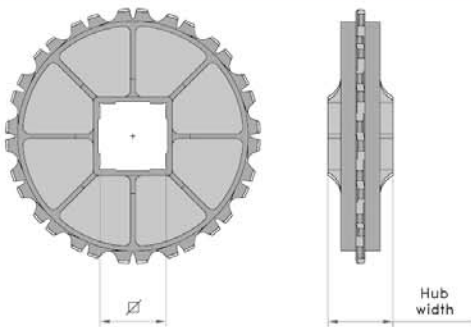
(Dimensions in mm)

Pitch	30 mm
Surface	Flat Top (0% open area)
Movement	Rectilinear - bidirectional
Drive system	Central
Connecting rods diameter	4.6 mm

Belt width (mm)	Material of the belt	Color de la banda	Material of the cross rods	Belt strength (Kg/m)	Temperature range (°C)	Weight linear meter (Kg)
82.5	Acetal	Blue	Polypropylene	2,250	-40 to +90	0.700
114.3	Acetal	Blue	Polypropylene	2,250	-40 to +90	0.900
152.4	Acetal	Blue	Polypropylene	2,250	-40 to +90	1.150
190.5	Acetal	Blue	Polypropylene	2,250	-40 to +90	1.430

The standard material of this series is acetal which is available in blue; manufacture from stock.

SPROCKETS



N° of teeth T	Ø Pitch (mm)	Bore (mm) ↗	Hub width (mm)	A (mm)	B max. (mm)	C max. (mm)
6	60	25	24	25	30	65
11	106.5	40	40	48	50	110
16	153.5	40/60	40	73	62	155
20	191.5	40/60/90	40	91	75	195

A: Distance between the sliding surface of the
 B: Distancia entre la vertical del eje y el inicio de la superficie de deslizamiento.
 C: Distancia entre la superficie de deslizamiento de la banda y el apoyo del retorno.
 The sprockets are made of polypropylene and acetal.



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