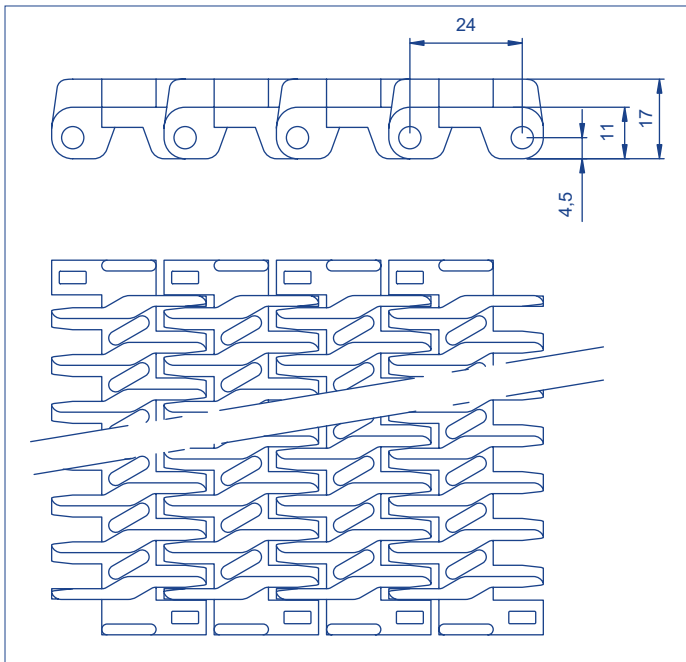






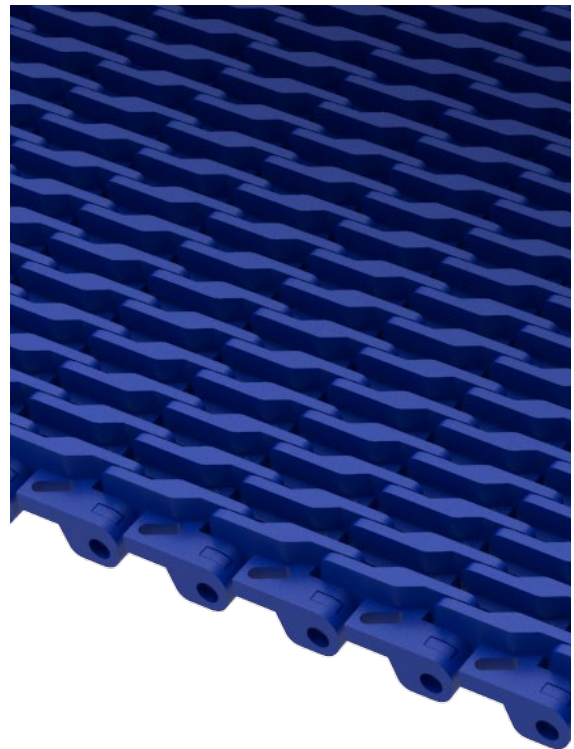


Series A24

Raised Rib



	Belt pitch	24 mm
	Belt width	Multiples of 10 mm
	Rod diameter	4,6 mm
	Drive system	Central
	Ø min direct rotation roller	35 mm
	Ø min reverse rotation roller	100 mm



Two of the most important concerns in the market for conveyor belts are: to obtain a sure traction and easy cleaning. At EUROBELT we develop the A24 Series, thinking that these two technological challenges be rigorously met.

The A24 Series has a direct drive on two inclined sides and with a large contact surface with the sprocket, which optimum pushing conditions and make it one of the belts with the most reliable traction on the market.

The special design of this Series makes it easy for us to access the parts that are difficult to clean. That is why it has been conceived with open ends, work and return surfaces completely smooth, openings in the articulation areas and sprockets with large rounded holes that make easy the most scrupulous cleaning.

Belt surface	Belt material	Rod material	Belt resistance (kg/m)	Belt weight (kg/m ²)	Temperature limit (C°)	Standard Colours ¹	Open Area + opening dimensions	Belt thickness	Retention system
Raised Rib	PP-Polypropylene	PP - Polypropylene	950	6,53	+1 to +104	Consult	30% Maximum [9,5 x 3] mm	17 mm	Cap
	POM -Acetal	PP - Polypropylene	1850	9,86	+1 to +90	Consult			
		PE-Polyethylene	1700	9,89	-40 to +65	Consult			

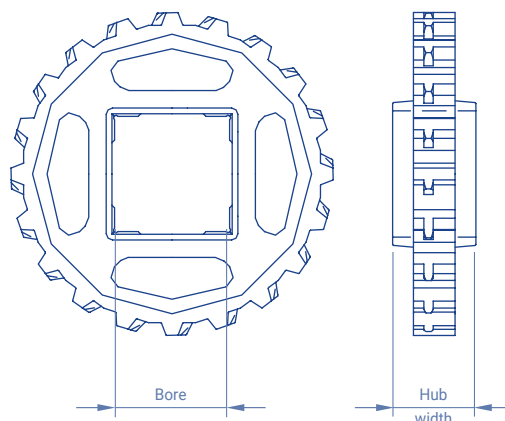
¹W = White G = Grey N = Natural B = Blue O = Black

Accessories **A24** Sprockets

We also have sprockets to be used with motor drum in applications needing a special cleaning or in conveyors in which it is not possible to place the motor in the outside due to problems of space or safety.

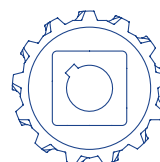
N° teeth Z	Ø Pitch	Bore for square shaft		Hub width
		mm	inch	
7	55,31	20	-	20
13	100,25	40	1,5	40
20	153,41	40-60	1,5	40
25	191,48	40-60-90	1,5	40

*Consult the technical department for the availability of split sprocket or machined sprocket with different numbers of teeth.

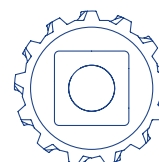


It is manufactured in polypropilene, polyacetal and stainless steel

*check availability in other materials



WITH KEYWAY



WITHOUT KEYWAY

Accessories **A24** Flights, Side guards and Fingers

Accessories	Height (h)	Materials
Straight flight (Streamline + no cling)	25	Polypropylene Polyethylene Acetal
	50	
Bent flight	45	Polypropylene Polyethylene Acetal
Side guards	50	Polypropylene Polyethylene Acetal
Finger plates	-	Nylon Acetal

