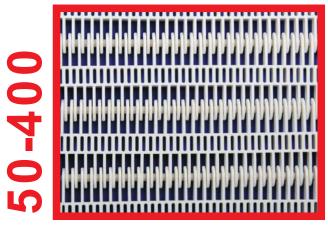
E C PLASTIC BELTS





HUB SPECIFICATION

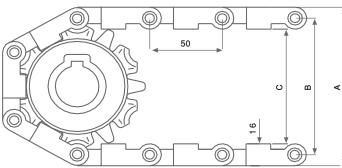
Hub width	Number of teeth				
40 mm	6Z	8Z	10Z	12Z	
Round	25ø	25ø			
bore (mm)	30ø	30ø	30ø	30ø	
	40ø	40ø	40ø	40ø	
				50ø	
Square	38.1x38.1	38.1x38.1	38.1x38.1		
bore (mm)	40x40	40x40	40x40	40x40	
			60x60	60x60	
I					

BELT DATA

Materials	Max. belt pull kg/m of width	Belt weight kg/m ²
Polyethylene (PE)	1640	6
Polypropylene (PP)	2160	6
Polyacetal (POM)	3240	8

SPROCKET DATA

No. of teeth Z	A=Outside diameter (mm)	B=Pitch diameter (mm)	C=Inside diameter (mm)
6	117	101	85
8	149	133	117
10	180	164	148
12	211	195	179



\rightarrow	Belt surface:
♦	Open area:

- Strength:
- Material/colour:
- I Colour:
- Accessories:
- Application:
- 50, 75, 100 and 150 mm side guards. Cooling/freezing belts in the seafood, bakery, vegetable and meat industries and other areas

The right belt for medium-heavy transportation.

Open belt with a smooth surface. 61%. Biggest opening 5 x 11 mm.

- where large air-flow combined with a small
- open area is required.

PE, PP. POM.

nat/white and grey/blue.

25, 50 and 75 mm flights.

