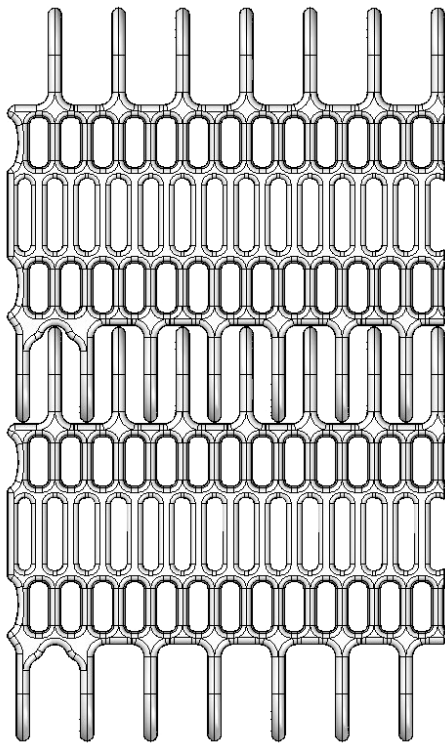


S. 50-401



| Belt data | | |
|--------------------|---------------------------------|----------------------------------|
| Materials | Max. belt pull kg/m of width | Belt weight kg/m ² |
| Polyethylene (PE) | 1200 | 6 |
| Polypropylene (PP) | 1560 | 6 |
| Polyacetal (POM) | 2340 | 8 |

Belt surface: Open belt with a smooth surface.
Open area: 61 %. Biggest opening 3,5 x 11 mm.
Strength: The right belt for medium-heavy transportation.
Material/colour: PE/nat and blue, PP/white and grey. POM/blue.
Cleanability: Excellent. FSIS.
Accessories: 25, 50, 75 and 100 mm flights. 50, 75, 100 and 150 mm side guards. Hold-down. Scoop and bent flights. Flights fitted with a round top.
Application: Cooling/freezing belts in the seafood, bakery, vegetables, meat industries and other industries, where large air-flow combined with a small open area is required.
Standard widths: Increments of 10 mm, e.g. 100, 110, 120 mm etc.

| Sprocket Data | | | | | | | | |
|---------------|---------------------|-------------------|--------------------|------------|----------------|--------|-------------|-------|
| No. of teeth | A= Outside diameter | B= Pitch-diameter | C= Inside-diameter | Hub width: | Round bore | | Square bore | |
| | | | | | mm | in. | mm | in. |
| 6 | 105 | 89 | 73 | 20 | 20/25/30/40 | ¾/1/1¼ | 25 /40 | 1½ |
| 8 | 138 | 122 | 106 | 35 | 25/30/40 | 1/1¼ | 25/40 | 1½ |
| 10 | 172 | 156 | 140 | 35 | 25/30/40 | 1/1¼ | 25/40/60 | 1½/2½ |
| 12 | 205 | 189 | 173 | 35 | 25/30/40/50/60 | 1/1¼ | 25/40/60 | 1½/2½ |
| 16 | 270 | 254 | 238 | 35 | 25/30/40/50/60 | 1/1¼ | 25/40/60 | 1½/2½ |

