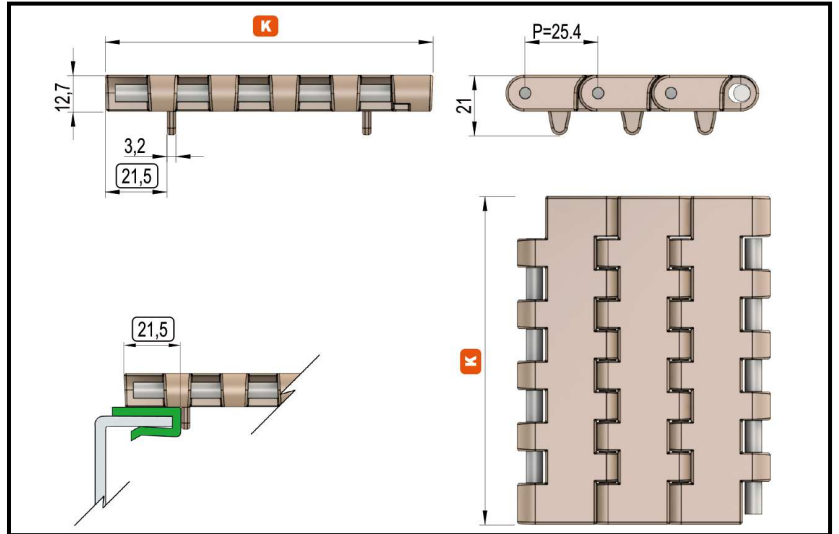
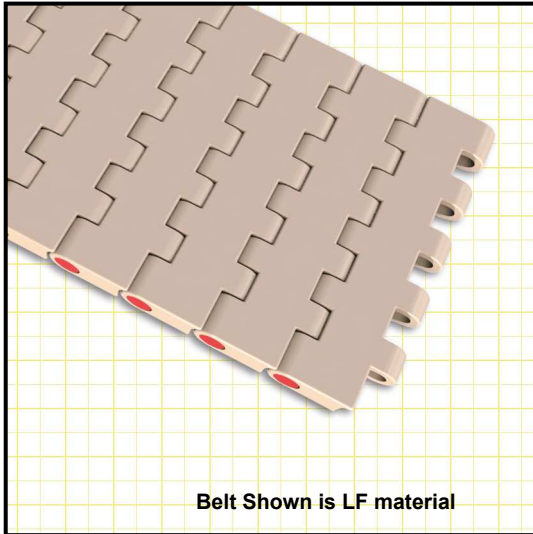
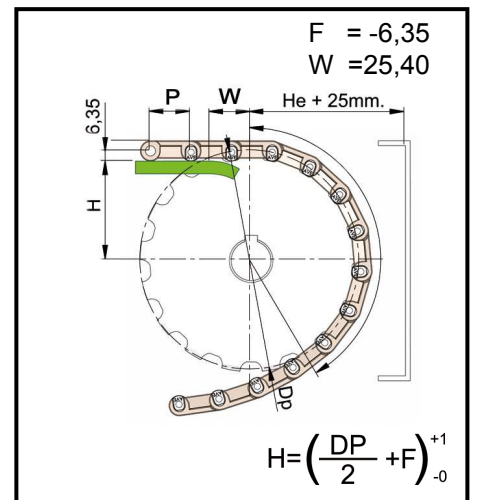


# SERIE 9255MC P1



| COD.             | K     |      | Kg/m        |             |                      | Open Surface | *Ri (mm) | Ømin. (mm) |
|------------------|-------|------|-------------|-------------|----------------------|--------------|----------|------------|
|                  | mm    | inch | ACETAL (LF) | KEVLAR (KV) | POLYPROPYLENE (BLPP) |              |          |            |
| ** 9255MC.0134P1 | 114,3 | 4,5  | 1,44        | 0,96        | 0%                   | 25           | 142,9    |            |
| ** 9255MC.0224P1 | 190,5 | 7,5  | 2,40        | 1,59        |                      |              |          |            |

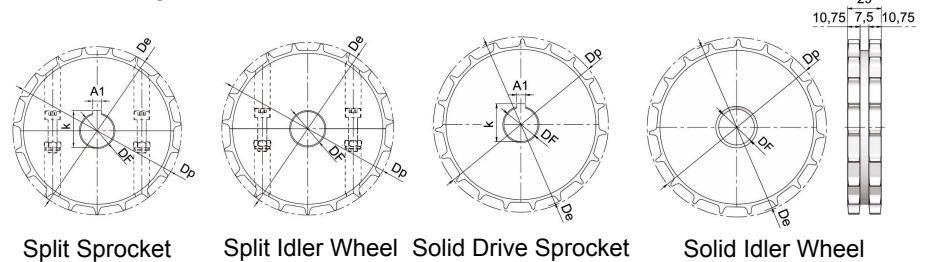
\* Ri: Back-flex Radius



| ** Prefix | Chain material | Color | Ø Pin (mm) | Standard Pin Material | Minimum Temperature | Maximum Temp.  |                | TT N/m | FDA Approval |
|-----------|----------------|-------|------------|-----------------------|---------------------|----------------|----------------|--------|--------------|
|           |                |       |            |                       |                     | Dry enviroment | Wet enviroment |        |              |
| LF        | Acetal-LF      | Brown | 6          | PP                    | +5                  | +85            | +70            | 34000  | ✓            |
| KV ●      | Acetal-Kevlar  | Grey  |            |                       |                     |                |                |        | -            |
| BLPP ●    | Polypropylene  | Blue  |            |                       |                     |                |                |        | 17000        |

| Z  | Ø De  | Ø Dp   | He   |
|----|-------|--------|------|
| 16 | 127,5 | 130,2  | 71,5 |
| 18 | 143,5 | 146,28 | 79,5 |
| 19 | 151,3 | 154,33 | 83,5 |
| 20 | 159,5 | 162,38 | 87,5 |
| 21 | 167,6 | 170,43 | 91,6 |

## Available types



## Remarks

- ● Made to order
- Other materials available under request
- Nominal sizes & weights are according to acetal raw material, and may vary for the rest of raw materials used