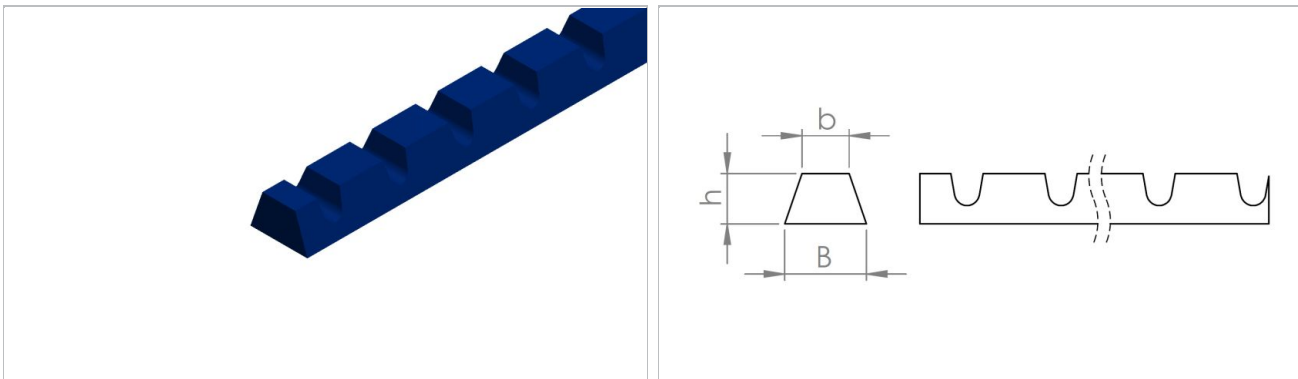


# Detectable Deep-Notched Tracking guides

## E-PV-F+M+NN



### Product data

| Technical data  |                          |     |
|-----------------|--------------------------|-----|
| Material type   | TPU Polyester            |     |
| Hardness        | 85                       | ShA |
| Geometry option | Deep Notched             |     |
| Material Option | X-Ray & Metal Detectable |     |

| Code                | Item number | Color       | Food grade | DoC Name | B  | b   | h   | Weight |
|---------------------|-------------|-------------|------------|----------|----|-----|-----|--------|
|                     |             |             |            |          | mm | mm  | mm  | kg/m   |
| E-PV08-FC-C200+M+NN | H950021291  | Cobalt blue | Yes        | FC+M     | 8  | 5.5 | 5.2 | 0.04   |
| E-PV10-FC-C200+M+NN | H950021297  | Cobalt blue | Yes        | FC+M     | 10 | 6.0 | 6.4 | 0.06   |
| E-PV13-FC-C100+M+NN | H950021303  | Cobalt blue | Yes        | FC+M     | 13 | 7.5 | 8.4 | 0.10   |

All data are approximate values under standard climatic conditions: 23°C/73°F, 50% relative humidity (DIN 50005/ISO 554).

| Code                | Minimum pulley dia. conveying side transversal | Minimum pulley dia. conveying side longitudinal | Minimum pulley diameter running side |
|---------------------|--|---|--------------------------------------|
|                     | mm   | mm  | mm                                   |
| E-PV08-FC-C200+M+NN | 50   | 60  | 30                                   |
| E-PV10-FC-C200+M+NN | 50   | 70  | 40                                   |
| E-PV13-FC-C100+M+NN | 80   | 90  | 50                                   |

### Chemical resistance

Link to 'Chemical resistance information': <https://rims.habasit.com>

### Recommendation

General dimensional tolerance:  $\pm 3\%$  or  $\pm 0.20$  mm (whichever is greater).

### Disclaimer

#### Product Application Disclaimer (valid for ALL Habasit products and mentioned on all PDS)

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