



Product data

| Technical data | | |
|-----------------|---------|-----|
| Material type | PVC | |
| Hardness | 55 | ShA |
| Geometry Option | Notched | |

| Code | Item number | Color | Food grade | B | b | h | Weight |
|------------------|-------------|------------|------------|----|------|-------|--------|
| | | | | mm | mm | mm | kg/m |
| E-PV10-OA-C200+N | H090034632 | Anthracite | No | 10 | 6.0 | 6.40 | 0.06 |
| E-PV13-OA-C100+N | H090034635 | Anthracite | No | 13 | 7.5 | 8.40 | 0.10 |
| E-PV17-OA-C50+N | H090034639 | Anthracite | No | 17 | 10.0 | 11.40 | 0.18 |
| E-PV30-OA-C25+N | H090034652 | Anthracite | No | 30 | 18.0 | 16.50 | 0.55 |

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-PV10-OA-C200+N | 50 | 90 | 40 |
| E-PV13-OA-C100+N | 70 | 120 | 50 |
| E-PV17-OA-C50+N | 100 | 140 | 80 |
| E-PV30-OA-C25+N | 150 | 200 | 150 |

Chemical resistance

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

Recommendation

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



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