



## Product data

Technical data		
Material type	PVC	
Hardness	65	ShA

Code	Item number	Color	Food grade	B	b	h	Weight
				mm	mm	mm	kg/m
E-PV08-SA-C300	H090034124	Anthracite	No	8	5.5	5.2	0.04
E-PV08-SD-C300	H090034725	Dark green	No	8	5.5	5.2	0.04
E-PV06-SA-C300	H090034126	Anthracite	No	6	4.0	3.9	0.02
E-PV06-SD-C300	H090034727	Dark green	No	6	4.0	3.9	0.02
E-PV10-SA-C200	H090034130	Anthracite	No	10	6.0	6.4	0.06
E-PV10-SD-C200	H090034730	Dark green	No	10	6.0	6.4	0.06
E-PV13-SA-C100	H090034133	Anthracite	No	13	7.5	8.4	0.10
E-PV13-SD-C100	H090034733	Dark green	No	13	7.5	8.4	0.10
E-PV17-SA-C50	H090034137	Anthracite	No	17	10.0	11.4	0.18
E-PV17-SD-C50	H090034737	Dark green	No	17	10.0	11.4	0.18
E-PV22-SA-C50	H090034142	Anthracite	No	22	12.5	14.3	0.29
E-PV30-SA-C25	H090034150	Anthracite	No	30	18.0	16.5	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-PV08-SA-C300	40	100	50
E-PV08-SD-C300	40	100	50
E-PV06-SA-C300	30	70	40
E-PV06-SD-C300	30	70	40
E-PV10-SA-C200	50	120	60
E-PV10-SD-C200	50	120	60
E-PV13-SA-C100	70	150	80
E-PV13-SD-C100	70	150	80
E-PV17-SA-C50	100	180	120
E-PV17-SD-C50	100	180	120
E-PV22-SA-C50	120	220	170
E-PV30-SA-C25	150	250	200

## 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

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